

Description
 Descripción

Modular upholstered sofa from 3 to 8 seats composed of a base structure with steel feet and configurable modules: seat and backrest, seat and backrest with armrest, footrest or table in oak finish or black laminate. Modules available in straight or angular shape and in 2 different back or arm heights. Base structure with steel legs finished in black. Available options: satellite auxiliary table in oak finish or black laminate with USB system option and oak finish legs. For combinations not indicated in our Price List, consult our Commercial Department.

Sofá modular tapizado de 3 a 8 plazas compuesto de estructura base de pies de acero y módulos configurables: asiento y respaldo, asiento y respaldo con brazo, reposapiés o mesa en acabado roble o laminado negro. Módulos disponibles en forma recta o angular y en 2 alturas diferentes de respaldo o brazo. Estructura base de patas de acero en acabado negro. Opciones disponibles: mesa auxiliar satélite en acabado roble o laminado negro con opción de sistema USB y patas en acabado roble. Para combinaciones no indicadas en nuestra Lista de Precios, consultar con nuestro Departamento Comercial.

Upholstery
 Tapicería

The Axial Modular Sofa collection supports all upholsteries of Andreu World Catalogue. For custom own materials, contact our Customer Department.

La colección Axial Modular Sofa admite todas las telas del catálogo de Andreu World. Para telas cliente, consultar con nuestro Departamento Comercial.

Fabrics / Telas

- 1 Soft-fiber  
 Jacquard One  
 Jacquard Three  
 Citadel  
 Era  
 Gravity  
 Rivet  
 Urban  
 Spin One  
 Spin Two  
 Spin Three  
 Spin Four  
 Spin Five
- 2 Jacquard Two  
 Loom One  
 Circular One Pure Eco  
 Tack One (in/out)  
 Sand  
 Reel One (in/out)
- 3 Medley  
 Loom Two (in/out)  
 Jacquard Five
- 4 Revive 1  
 Jacquard 4 Special  
 Loom Three  
 Loom Four  
 Cura  
 Reflect  
 Spin Six  
 Jacquard Four  
 Main Line Flax
- 5 Remix 3  
 Field 2  
 Silk  
 Synergy  
 Blazer  
 Chili  
 Nexus  
 Oceanic

- 6 Re-wool  
 Melange Nap  
 Tack Two (in/out)  
 Tack Three (in/out)  
 Step  
 Step Melange  
 Norma
- 7 Patio  
 Select  
 Tack Five (in/out)  
 Hero 2  
 Go check  
 Swing
- 8 Clara 2  
 Canvas 2

- 9 Atrium  
 Fiord 2  
 Divina 3  
 Tack Four (in/out)  
 Capture
- 10 Tonus 4  
 Divina MD  
 Divina Melange 3  
 Hallingdal 65  
 Steelcut Trio 3
- 11 Arda  
 Ecriture  
 Zero

Faux Leather / Ecopiel

- 2 Valencia  
 3 Silvertex  
 4 Maglia  
 5 Dolce  
 6 Impasto  
 Montage  
 Concept Pro
- 8 Ultraleather
- 9 Brisa  
 Brisa Distressed  
 Promessa
- 10 Tottori  
 Coast (in/out)
- 11 Volar Bio

Leather / Piel

- L1 High grade cow leather.  
 Piel de vaca de 1ª categoría.
- L3 Polished full grain leather.  
 Plena flor pulida.
- L6 Aniline leather batique-effect.  
 Scandinavian cattle.  
 Piel anilina efecto batique.  
 Ganado escandinavo.

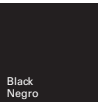
Wood finish Oak
 Acabado madera
 Roble



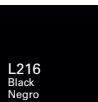
Premium finish and wood lacquers
 Acabado premium y lacas madera



Aluminum finish
 Acabado aluminio



Laminate finish
 Acabado laminado



Intellectual property Propiedad intelectual

All our collections are protected by international industrial design registries, designs patents, copyrights and intellectual Property laws.Unauthorized use of AW International Property is a criminal offence and can lead to prosecution.

Todas nuestras colecciones están protegidas por registros de diseño industrial, diseño de patente, copyright y derechos de propiedad intelectualen todo el mundo. El uso no autorizado de los diseños y propiedad intelectual de AW supone un delito que puede ser sometido a acción judicial.

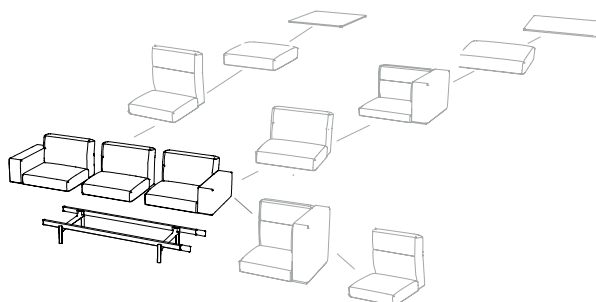


## Design Concept

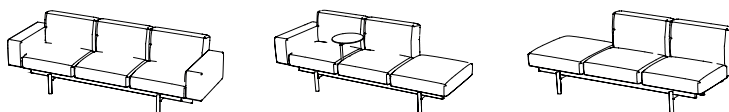
### Concepto del diseño

Modular upholstered sofa from 3 to 8 seats composed of a base structure with steel feet and configurable modules: seat and backrest, seat and backrest with armrest, footrest or table in oak finish or black HPL Compact. Modules available in straight or angular shape and in 2 different back or arm heights. Base structure with steel legs in white or black finish. Available options: satellite auxiliary table in oak finish or black HPL Compact with USB system option and oak finish legs. For combinations not indicated in our Price List, consult our Commercial Department.

Axial Modular Sofa es una colección de sofás que ofrece diversas opciones de configuración, tanto en términos de módulos tapizados de asiento como de mesas. Esto permite una amplia variedad de posibilidades en un solo sofá. Es posible crear sofás lineales de 3 a 8 plazas, así como composiciones en forma de "L" y forma en ángulo. El sofá tiene una estructura base con patas de acero disponibles en acabado blanco y negro con opción de acabado roble. Además, se pueden añadir complementos opcionales, como una mesa satélite, un puerto USB en la tapicería. Si se desea una composición lineal, se puede partir por ejemplo, del siguiente sofá de 3 plazas. Para cada plaza, el cliente puede elegir el módulo que desee.

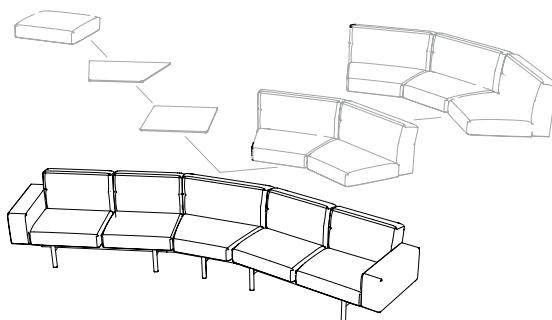


Bellow, you can find examples of different standard configurations that can be obtained:  
Following this scheme, different sets of sofas can be configured, as shown below:



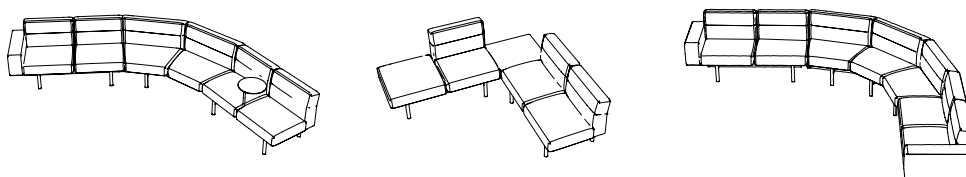
These linear sofas offer the possibility of adding upholstered modules and tables at 30°, 60°, and 90° angles, allowing you to create angular compositions. An example of this is an angled composition consisting of two 2-seater sofas connected by a 30° angled module.

Estos sofás lineales ofrecen la posibilidad de añadir módulos tapizados y mesas en ángulo de 30°, 60° y 90°, lo que permite crear composiciones angulares. Un ejemplo de ello es una composición en ángulo que consta de dos sofás de 2 plazas conectados mediante un módulo en ángulo de 30°.



Following this scheme, different sets of sofas can be configured, as shown below:

Siguiendo este esquema, se pueden configurar diferentes sets de sofás, tal y como se muestra a continuación:





Angular sofa configuration

Configuración de sofás en ángulo

Angular sofa configurations can be ordered in two ways: the first is in the "L" shape, for which one of the square upholstered modules or a square table is chosen. The second is in the shape of a "C" with three possible angles: 30°, 60° and 90°. For an angle of 30° one angle module is used, for 60° two angle modules are used and for 90° three angle modules are used. These sofas must be attached to linear sofas without armrests in the joint area and cannot be used independently. Below are examples:

Las configuraciones de sofás angulares se pueden solicitar de dos formas: la primera es en forma de "L", para la cual se elige uno de los módulos tapizados cuadrados o una mesa cuadrada. La segunda es en forma de "C" con tres posibles ángulos: 30°, 60° y 90°. Para un ángulo de 30° se utiliza un módulo angular, para 60° se utilizan dos módulos angulares y para 90° se utilizan tres módulos angulares. Estos sofás deben estar unidos a sofás lineales sin brazo en la zona de unión y no pueden utilizarse de forma independiente. A continuación se muestran ejemplos:

ANGULAR SOFA IN L SHAPE

SOFÁ ANGULAR EN L

Options for corner in L shaped angular compositions

Opciones para rinconero en composiciones angulares en L

SF6950

Left corner module  
Módulo rinconero izquierdo  
**SF6943**

Right corner module  
Módulo rinconero derecho  
**SF6944**

Square table  
Mesa cuadrada  
**ME6951**

Left high backrest terminal module  
Módulo rinconero respaldo alto izquierdo  
**SF6948**

Right high backrest terminal module  
Módulo rinconero respaldo alto derecho  
**SF6949**

Seat module  
Módulo asiento  
**SF6950**

ANGULAR SOFA IN C SHAPE

SOFÁ ANGULAR EN C

Options for corner in C shaped angular compositions

Opciones para rinconero en composiciones angulares en C

SF6953 + SF6953 + SF6953

Angular module  
Módulo en ángulo  
**SF6953**

High back angular module.  
Módulo en ángulo respaldo alto  
**SF6954**

Angular seat module  
Módulo en ángulo asiento  
**ME6955**

Angular table  
Mesa en ángulo  
**SF6952**

ACCESSORIES

ACCESORIOS

SATELITE AUXILIARY TABLE

MESA AUXILIAR SATÉLITE

A satelite table can be placed between each module, following this scheme:

Se puede colocar una mesa satélite entre cada unión de módulos, siguiendo este esquema:

As an additional option, a USB port can be included on the satellite table.  
Como opción adicional, se puede incluir un puerto USB en la mesa satélite.

USB CHARGING SYSTEM IN UPHOLSTERY

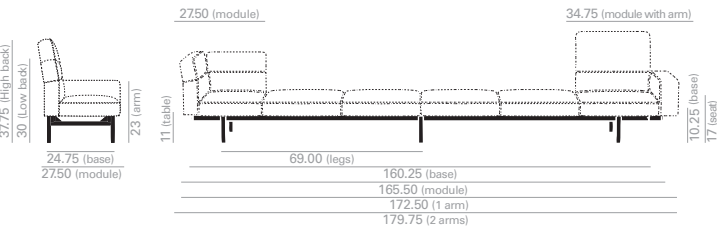
SISTEMA DE CARGA USB EN TAPICERÍA

A USB charging system can be integrated into the arm of the terminal modules.

Integrado en el brazo de los módulos terminales, se puede instalar un sistema de carga USB.

Measures  $\pm 0.25$  inch.  
Medidas  $\pm 0.25$  inch.

BS6933

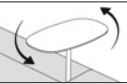


6-seater base structure configurable with upholstered linear modules or tables and steel foot base in black finish. Option of oak legs.

Estructura base de 6 plazas configurable con módulos lineales tapizados o mesas y base de pies de acero en acabado negro. Opción de patas de roble.

\*55lbs  
x1

\$ 2,716



Satellite auxiliary table upcharge

| 613 |

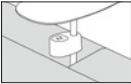
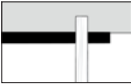


Table with USB charging system upcharge

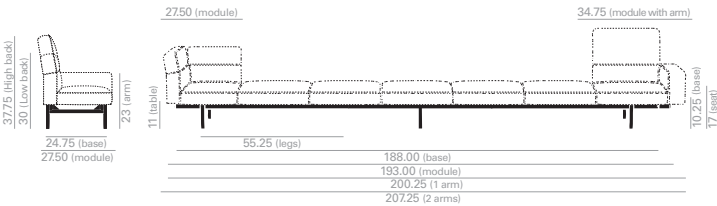
| 872 |



Oak legs upcharge

| 1,,599 |

BS6934

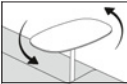


7-seater base structure configurable with upholstered linear modules or tables and steel foot base in black finish. Option of oak legs.

Estructura base de 7 plazas configurable con módulos lineales tapizados o mesas y base de pies de acero en acabado negro. Opción de patas de roble.

\*73lbs  
x1

\$ 2,942



Satellite auxiliary table upcharge

| 613 |

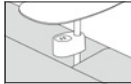


Table with USB charging system upcharge

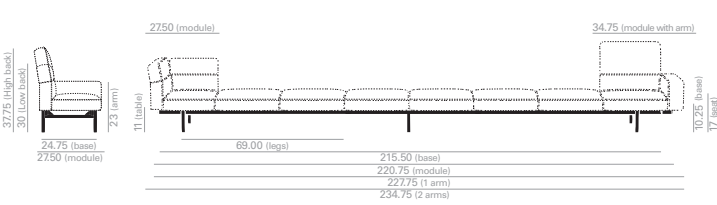
| 872 |



Oak legs upcharge

| 2,,131 |

BS6935

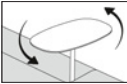


8-seater base structure configurable with upholstered linear modules or tables and steel foot base in black finish. Option of oak legs.

Estructura base de 8 plazas configurable con módulos lineales tapizados o mesas y base de pies de acero en acabado negro. Opción de patas de roble.

\*82lbs  
x1

\$ 3,050



Satellite auxiliary table upcharge

| 613 |

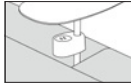


Table with USB charging system upcharge

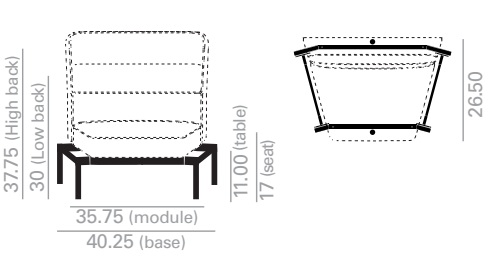
| 872 |



Oak legs upcharge

| 2,,131 |

BS6936



1-seater 30° angled base structure configurable with upholstered linear modules or tables and base with steel feet in black finish. Option of oak legs.

Estructura base en ángulo de 30° de 1 plaza configurable con módulos lineales tapizados o mesas y base de pies de acero en acabado negro. Opción de patas de roble.

\*20lbs  
x1

\$ 970



Oak legs upcharge

| 533 |

It is not possible to acquire sofa bases without complementary table modules or upholstered modules from the same collection.

No es posible adquirir las bases de sofá sin módulos de mesa o módulos tapizados complementarios de la misma colección.

\*Maximum weight, for other weights and volumes please contact our Customer Service Department.

\*Peso máximo, para otros pesos y volúmenes consultar con nuestro Departamento Comercial.

Measures + 0.25 inch.  
Medidas + 0.25 inch.

1-seater 30° angled base structure configurable with upholstered linear modules or tables and base with steel feet in black finish. Option of oak legs.

  \*53lbs  
 x1

Estructura base en ángulo de 30° de 1 plaza configurable con módulos lineales tapizados o mesas y base de pies de acero en acabado negro. Opción de patas de roble.

\$ 1,687

|                   |       |
|-------------------|-------|
| Oak legs upcharge | 1,066 |
|-------------------|-------|

3-seater 90° angled base structure configurable with upholstered linear modules or tables and steel foot base in black finish. Option of oak legs.

  \*76lbs  
 x1

Estructura base en ángulo de 90° de 3 plazas configurable con módulos lineales tapizados o mesas y base de pies de acero en acabado negro. Opción de patas de roble.

\$ 2,338

|                   |        |
|-------------------|--------|
| Oak legs upcharge | 1..599 |
|-------------------|--------|

Base structure for 1-seater corner module configurable with upholstered linear modules or tables and base of steel feet in black finish. Option of oak legs.

  \*28lbs  
 x1

Estructura base para módulo rinconero de 1 plaza configurable con módulos lineales tapizados o mesas y base de pies de acero en acabado negro. Opción de patas de roble.

\$ 964

|                   |     |
|-------------------|-----|
| Oak legs upcharge | 533 |
|-------------------|-----|

Central sofa module with upholstered seat and backrest.

Módulo central de sofá con asiento y respaldo tapizado.

|                  |                       |              |
|------------------|-----------------------|--------------|
|                  | COM yards<br>per unit | COL<br>sq.ft |
| 1 units          | 2.45                  | 48.5         |
| 10 units or more | 2.45                  |              |

 10,75 Ft  
 35 lbs  
 x1

|    |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| \$ | 2,039 | 2,088 | 2,152 | 2,205 | 2,246 | 2,314 | 2,383 | 2,450 | 2,517 | 2,589 | 2,656 | 2,724 | 2,791 | 2,851 | 3,100 | 3,553 | 4,741 |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|

SF6941

Módulo terminal izquierdo de sofá con asiento y respaldo tapizado.

Left sofa end module with upholstered seat and backrest.

COM yards per unit

COL sq.ft

1 units

4.85

10 units or more

4.85

13,25 Ft

48 lbs

x1

27.50

34.75

19.75

12.75

6.75

COM

COL

1

2

3

4

5

6

7

8

9

10

11

L1

L2

L3

L6

\$

2,565

2,638

2,736

2,812

2,871

2,975

3,079

3,180

3,279

3,386

3,489

3,592

3,696

3,785

4,156

4,833

6,619

USB charging system upcharge

382

SF6942

Módulo terminal derecho de sofá con asiento y respaldo tapizado.

Right sofa end module with upholstered seat and backrest.

COM yards per unit

COL sq.ft

1 units

4.85

10 units or more

4.85

13,25 Ft

48 lbs

x1

27.50

34.75

19.75

12.75

6.75

COM

COL

1

2

3

4

5

6

7

8

9

10

11

L1

L2

L3

L6

\$

2,565

2,638

2,736

2,812

2,871

2,975

3,079

3,180

3,279

3,386

3,489

3,592

3,696

3,785

4,156

4,833

6,619

USB charging system upcharge

382

SF6943

Módulo terminal izauierdo de sofá con asiento y respaldo tapizado.

Left sofa end module with upholstered seat and backrest.

COM yards per unit

COL sq.ft

1 units

6.05

10 units or more

6.05

10,75 Ft

51 lbs

x1

27.50

27.50

19.75

6.75

COM

COL

1

2

3

4

5

6

7

8

9

10

11

L1

L2

L3

L6

\$

2,850

2,942

3,049

3,141

3,210

3,331

3,448

3,570

3,690

3,810

3,931

4,048

4,169

4,275

4,705

5,498

7,585

SF6944

Módulo terminal derecho de sofá con asiento y respaldo tapizado.

Right sofa end module with upholstered seat and backrest.

COM yards per unit

COL sq.ft

1 units

6.05

10 units or more

6.05

10,75 Ft

51 lbs

x1

27.50

27.50

19.75

6.75

COM

COL

1

2

3

4

5

6

7

8

9

10

11

L1

L2

L3

L6

\$

2,850

2,942

3,049

3,141

3,210

3,331

3,448

3,570

3,690

3,810

3,931

4,048

4,169

4,275

4,705

5,498

7,585

It is not possible to acquire sofa bases without complementary table modules or upholstered modules from the same collection.

No es posible adquirir las bases de sofá sin módulos de mesa o módulos tapizados complementarios de la misma colección.

\*Maximum weight, for other weights and volumes please contact our Customer Service Department.

\*Peso máximo, para otros pesos y volúmenes consultar con nuestro Departamento Comercial.

Measures + 0.25 inch.

Medidas + 0.25 inch.

40

SF6945

Módulo central de sofá de respaldo alto con asiento y respaldo tapizado.

High-back sofa central module with upholstered seat and backrest.

|                  |                    |           |                                                                  |
|------------------|--------------------|-----------|------------------------------------------------------------------|
|                  | COM yards per unit | COL sq.ft | <div> <div>14,75 Ft</div> <div>37 lbs</div> <div>x1</div> </div> |
| 1 units          | 3.85               | 75.5      |                                                                  |
| 10 units or more | 3.85               |           |                                                                  |

|    |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10    | 11    | L1    | L2    | L3    | L6    |
| \$ | 2,383 | 2,438 | 2,500 | 2,553 | 2,591 | 2,658 | 2,726 | 2,793 | 2,866 | 2,933 | 3,001 | 3,070 | 3,136 | 3,200 | 3,447 | 3,897 | 5,090 |

SF6946

Módulo terminal izquierdo de sofá de respaldo alto con asiento y respaldo tapizado.

Left end module for high-back sofa with upholstered seat and backrest.

|                  |                    |           |                                                               |
|------------------|--------------------|-----------|---------------------------------------------------------------|
|                  | COM yards per unit | COL sq.ft | <div> <div>18 Ft</div> <div>50 lbs</div> <div>x1</div> </div> |
| 1 units          | 7.15               | 140       |                                                               |
| 10 units or more | 7.15               |           |                                                               |

|    |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10    | 11    | L1    | L2    | L3    | L6    |
| \$ | 2,926 | 3,004 | 3,098 | 3,174 | 3,233 | 3,340 | 3,439 | 3,542 | 3,645 | 3,750 | 3,851 | 3,952 | 4,054 | 4,148 | 4,518 | 5,193 | 6,983 |

USB charging system upcharge

382

SF6947

Módulo terminal derecho de sofá de respaldo alto con asiento y respaldo tapizado.

Right end module for high-back sofa with upholstered seat and backrest.

|                  |                    |           |                                                               |
|------------------|--------------------|-----------|---------------------------------------------------------------|
|                  | COM yards per unit | COL sq.ft | <div> <div>18 Ft</div> <div>50 lbs</div> <div>x1</div> </div> |
| 1 units          | 7.15               | 140       |                                                               |
| 10 units or more | 7.15               |           |                                                               |

|    |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10    | 11    | L1    | L2    | L3    | L6    |
| \$ | 2,926 | 3,004 | 3,098 | 3,174 | 3,233 | 3,340 | 3,439 | 3,542 | 3,645 | 3,750 | 3,851 | 3,952 | 4,054 | 4,148 | 4,518 | 5,193 | 6,983 |

USB charging system upcharge

382

SF6948

Módulo terminal izquierdo de sofá de respaldo alto con asiento y respaldo tapizado.

Left end module for high-back sofa with upholstered seat and backrest.

|                  |                    |           |                                                                  |
|------------------|--------------------|-----------|------------------------------------------------------------------|
|                  | COM yards per unit | COL sq.ft | <div> <div>14,75 Ft</div> <div>62 lbs</div> <div>x1</div> </div> |
| 1 units          | 8.2                | 161.5     |                                                                  |
| 10 units or more | 8.2                |           |                                                                  |

|    |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10    | 11    | L1    | L2    | L3    | L6    |
| \$ | 3,015 | 3,104 | 3,216 | 3,304 | 3,375 | 3,496 | 3,615 | 3,736 | 3,853 | 3,975 | 4,096 | 4,213 | 4,335 | 4,442 | 4,875 | 5,662 | 7,748 |



SF6954

Módulo de sofá de respaldo alto en ángulo con asiento y respaldo tapizado.

Angled high-back sofa module with upholstered seat and back.

|                  |                    |           |
|------------------|--------------------|-----------|
|                  | COM yards per unit | COL sq.ft |
| 1 units          | 4.95               | 97        |
| 10 units or more | 4.95               |           |

18 Ft

42 lbs

x1

|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10    | 11    | L1    | L2    | L3    | L6    |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| \$ | 2,340 | 2,404 | 2,479 | 2,545 | 2,596 | 2,681 | 2,766 | 2,853 | 2,939 | 3,022 | 3,109 | 3,196 | 3,279 | 3,355 | 3,666 | 4,227 | 5,719 |

ME6951

Compact HPL table in black finish or oak available in different finishes.

Mesa de Compacto HPL en acabado negro o roble disponible en diferentes acabados.

|  |        |
|--|--------|
|  | 1 Ft   |
|  | 21 lbs |
|  | x1     |

27.50

27.50

0.75

Oak

Roble

789

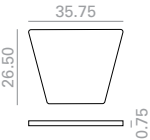
370

SERIE 600

Matte lacquered and premium upcharge

188

ME6955



Compact HPL angled table in black finish or oak available in different finishes.  
 Mesa en ángulo de Compacto HPL en acabado negro o roble disponible en diferentes acabados.

1,25 Ft  
 23 lbs  
 x1

\$



Oak  
 Roble

911



Compacto HPL

392

SERIE  
 600

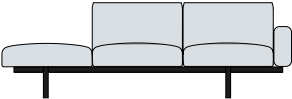
Matte lacquered and  
 premium upcharge

188

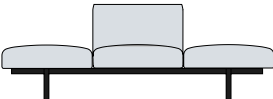
Index of modular combination examples  
 Índice ejemplos combinaciones modulares

3-Seater linear sofas  
 Sofás lineales 3 plazas

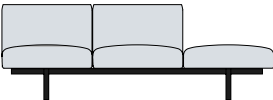
Set 1 / Conjunto 1



Set 2 / Conjunto 2



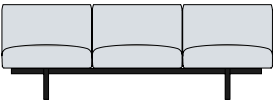
Set 3 / Conjunto 3



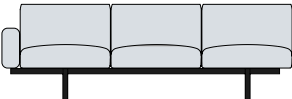
Set 4 / Conjunto 4



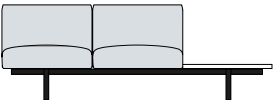
Set 5 / Conjunto 5



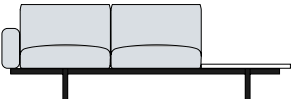
Set 6 / Conjunto 6



Set 7 / Conjunto 7



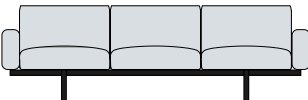
Set 8 / Conjunto 8



Set 9 / Conjunto 9

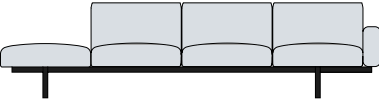


Set 10 / Conjunto 10

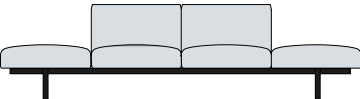


4-Seater linear sofas  
 Sofás lineales 4 plazas

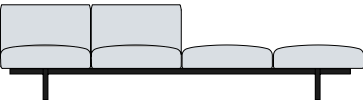
Set 11 / Conjunto 11



Set 12 / Conjunto 12



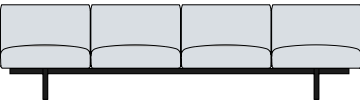
Set 13 / Conjunto 13



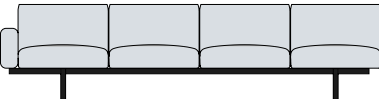
Set 14 / Conjunto 14



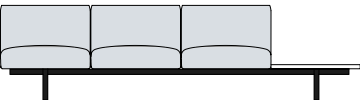
Set 15 / Conjunto 15



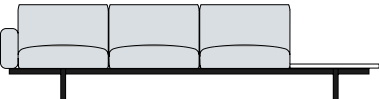
Set 16 / Conjunto 16



Set 17 / Conjunto 17



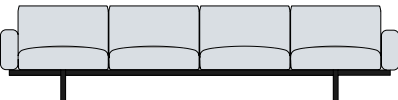
Set 18 / Conjunto 18



Set 19 / Conjunto 19



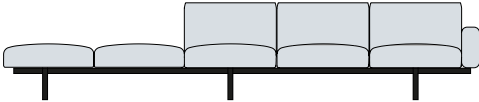
Set 20 / Conjunto 20



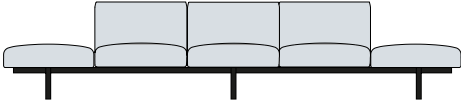
Index of modular combination examples  
 Índice ejemplos combinaciones modulares

5-Seater linear sofas  
 Sofás lineales 5 plazas

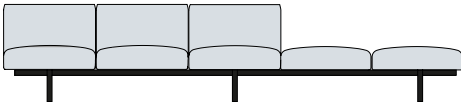
Set 21 / Conjunto 21



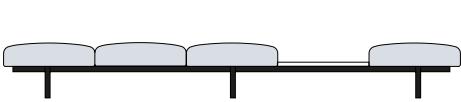
Set 22 / Conjunto 22



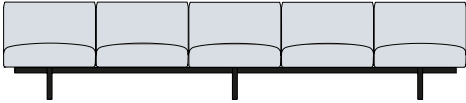
Set 23 / Conjunto 23



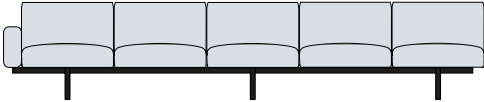
Set 24 / Conjunto 24



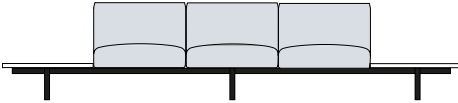
Set 25 / Conjunto 25



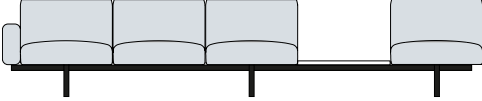
Set 26 / Conjunto 26



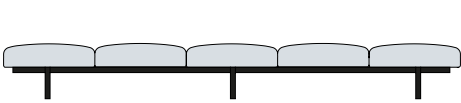
Set 27 / Conjunto 27



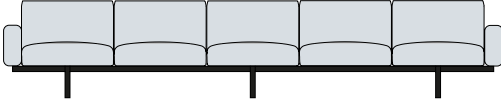
Set 28 / Conjunto 28



Set 29 / Conjunto 29

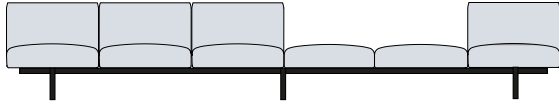


Set 30 / Conjunto 30

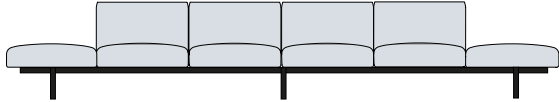


6-Seater linear sofas  
 Sofás lineales 6 plazas

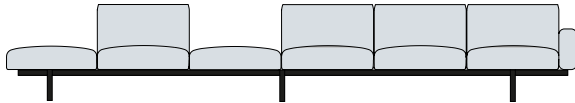
Set 31 / Conjunto 31



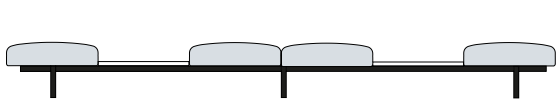
Set 32 / Conjunto 32



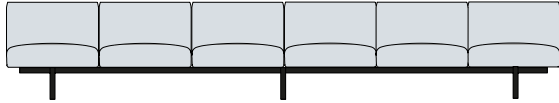
Set 33 / Conjunto 33



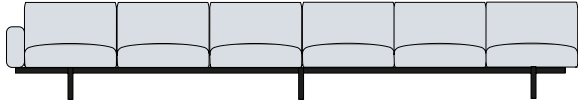
Set 34 / Conjunto 34



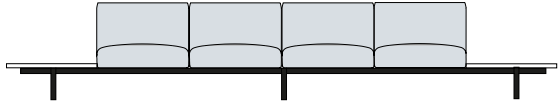
Set 35 / Conjunto 35



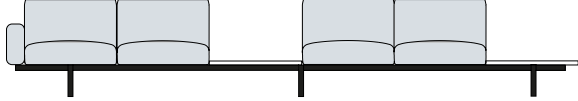
Set 36 / Conjunto 36



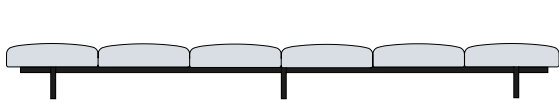
Set 37 / Conjunto 37



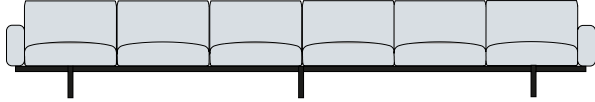
Set 38 / Conjunto 38



Set 39 / Conjunto 39



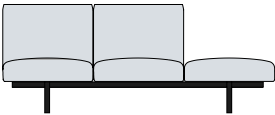
Set 40 / Conjunto 40



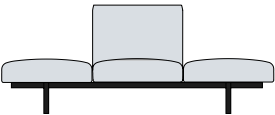
Index of modular combination examples  
 Índice ejemplos combinaciones modulares

3-Seater linear sofas  
 Sofás lineales 3 plazas

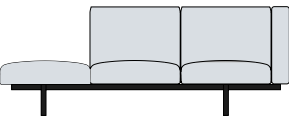
Set 41 / Conjunto 41



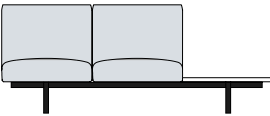
Set 42 / Conjunto 42



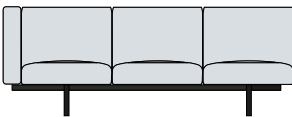
Set 43 / Conjunto 43



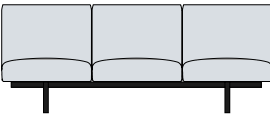
Set 44 / Conjunto 44



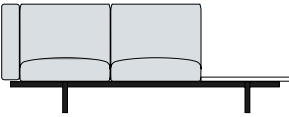
Set 45 / Conjunto 45



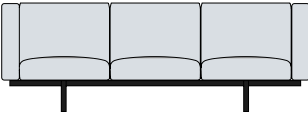
Set 46 / Conjunto 46



Set 47 / Conjunto 47

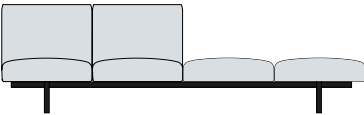


Set 48 / Conjunto 48

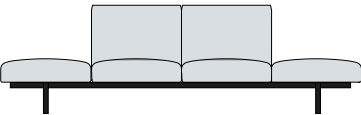


4-Seater linear sofas  
 Sofás lineales 4 plazas

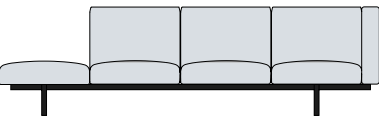
Set 49 / Conjunto 49



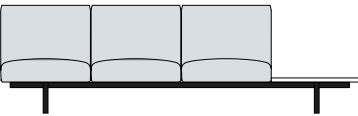
Set 50 / Conjunto 50



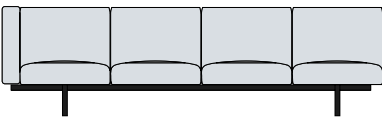
Set 51 / Conjunto 51



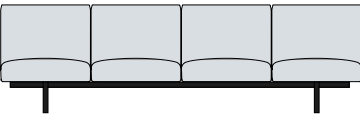
Set 52 / Conjunto 52



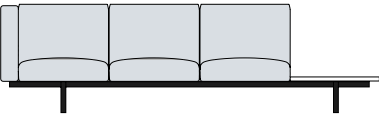
Set 53 / Conjunto 53



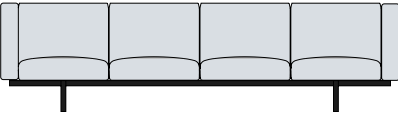
Set 54 / Conjunto 54



Set 55 / Conjunto 55



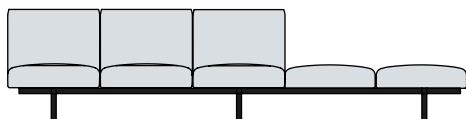
Set 56 / Conjunto 56



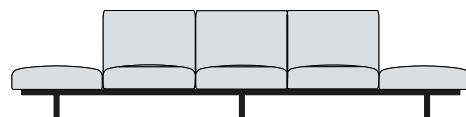
## Index of modular combination examples Índice ejemplos combinaciones modulares

### 5-Seater linear sofas Sofás lineales 5 plazas

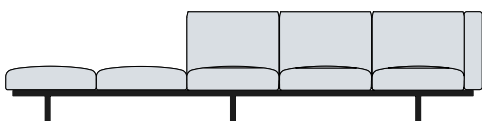
**Set 57 / Conjunto 57**



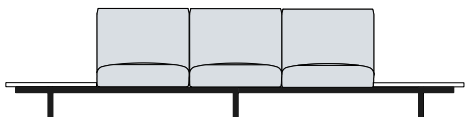
**Set 58 / Conjunto 58**



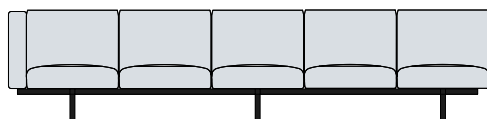
**Set 59 / Conjunto 59**



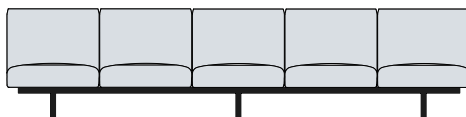
**Set 60 / Conjunto 60**



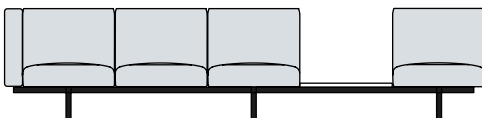
**Set 61 / Conjunto 61**



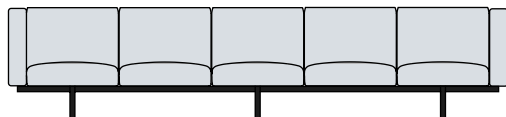
**Set 62 / Conjunto 62**



**Set 63 / Conjunto 63**

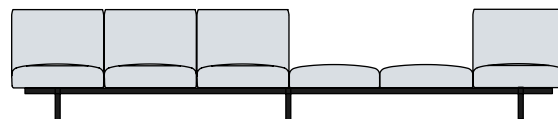


**Set 64 / Conjunto 64**

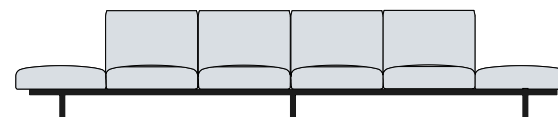


### 6-Seater linear sofas Sofás lineales 6 plazas

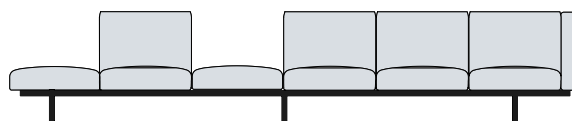
**Set 65 / Conjunto 65**



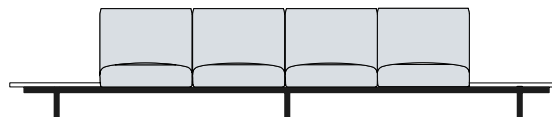
**Set 66 / Conjunto 66**



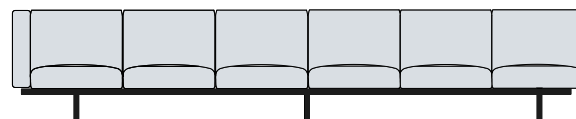
**Set 67 / Conjunto 67**



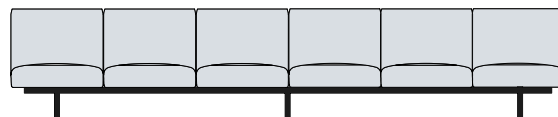
**Set 68 / Conjunto 68**



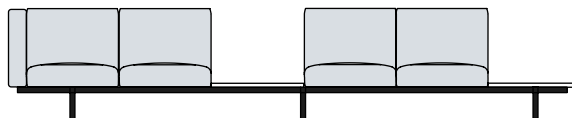
**Set 69 / Conjunto 69**



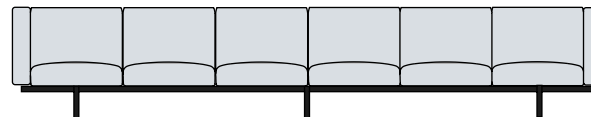
**Set 70 / Conjunto 70**



**Set 71 / Conjunto 71**



**Set 72 / Conjunto 72**

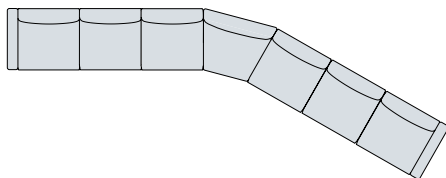


## Index of modular combination examples

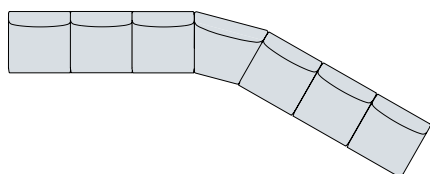
## Índice ejemplos combinaciones modulares

3-Seater sofa + 30° angled + 3-Seater sofa  
Sofá 3 plazas + en ángulo 30° + sofá 3 plazas

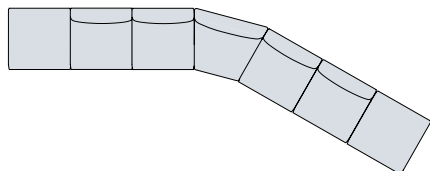
**Set 73 / Conjunto 73**



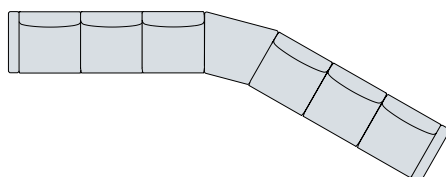
**Set 74 / Conjunto 74**



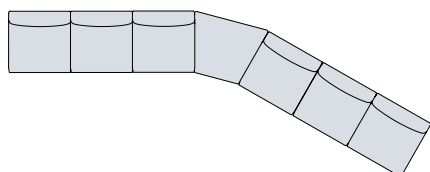
**Set 75 / Conjunto 75**



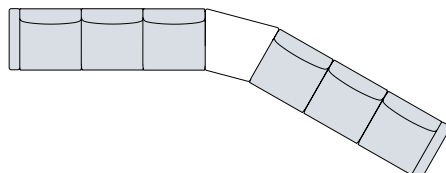
**Set 76 / Conjunto 76**



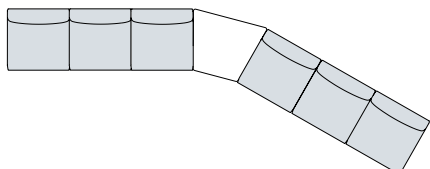
**Set 77 / Conjunto 77**



**Set 78 / Conjunto 78**

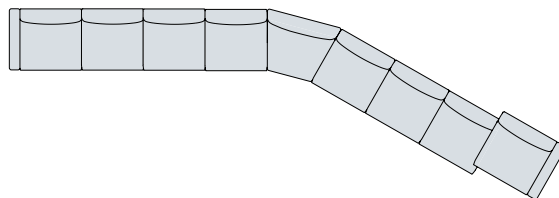


**Set 79 / Conjunto 79**

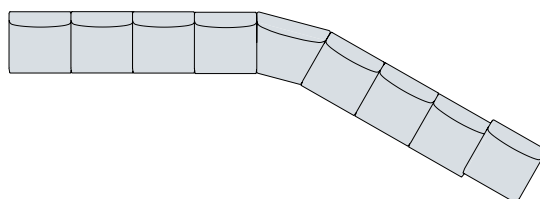


4-Seater sofa + 30° angled + 3-Seater sofa  
Sofá 3 plazas + en ángulo 30° + sofá 3 plazas

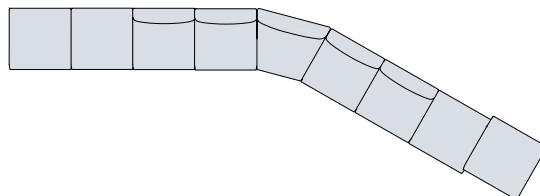
**Set 80 / Conjunto 80**



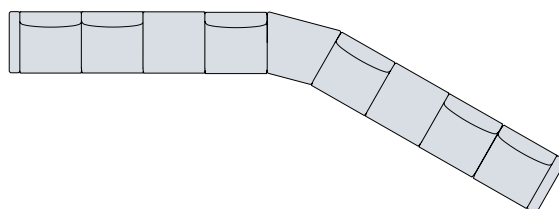
**Set 81 / Conjunto 81**



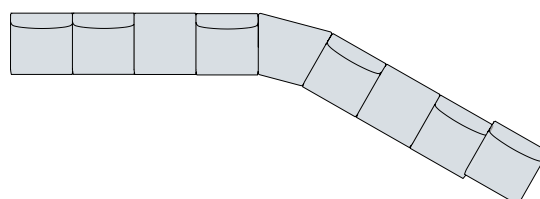
**Set 82 / Conjunto 82**



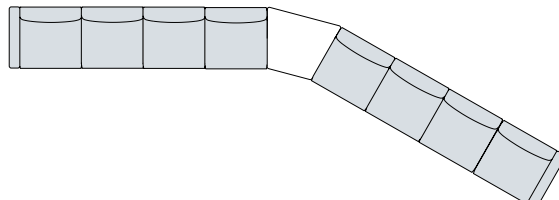
**Set 83 / Conjunto 83**



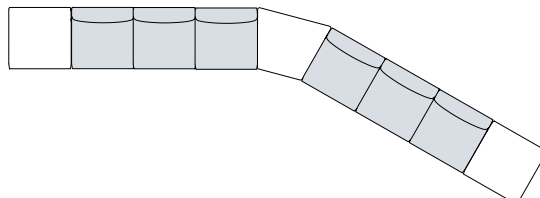
**Set 84 / Conjunto 84**



**Set 85 / Conjunto 85**



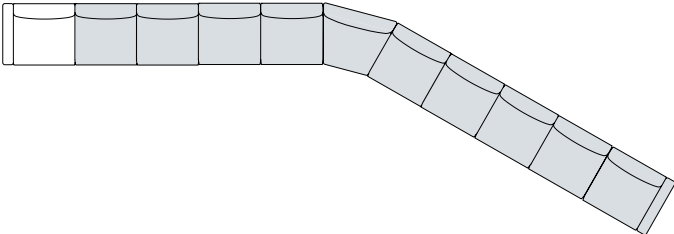
**Set 86 / Conjunto 86**



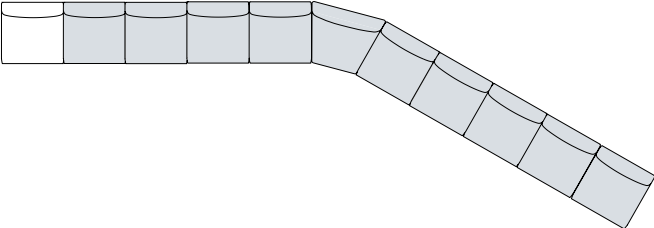
Index of modular combination examples  
 Índice ejemplos combinaciones modulares

5-Seater sofa + 30° angled + 5-Seater sofa  
 Sofá 5 plazas + en ángulo 30° + sofá 5 plazas

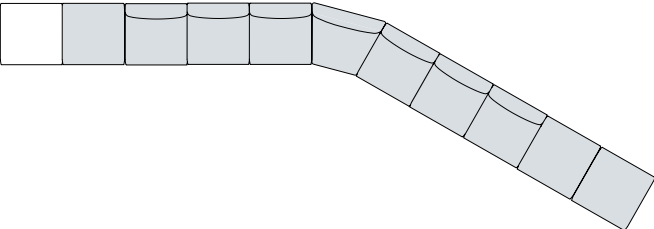
Set 87 / Conjunto 87



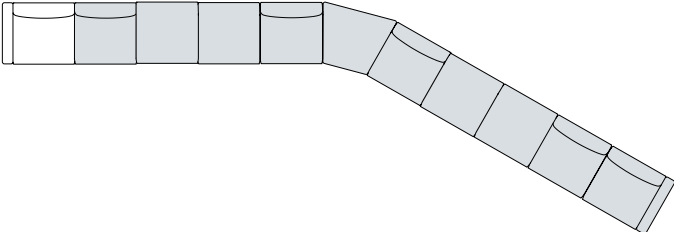
Set 88 / Conjunto 88



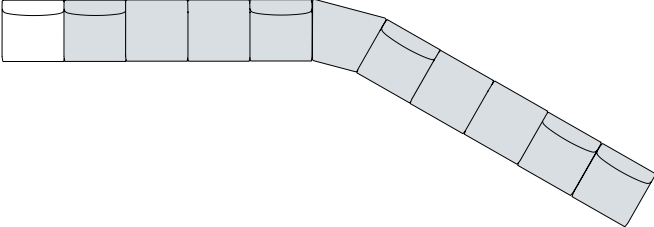
Set 89 / Conjunto 89



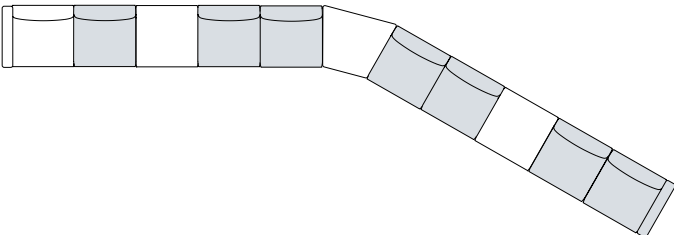
Set 90 / Conjunto 90



Set 91 / Conjunto 91

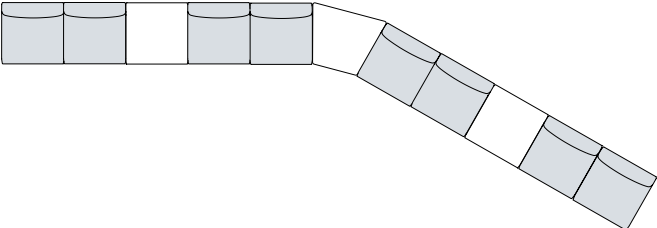


Set 92 / Conjunto 92



4-Seater sofa + 30° angled + 4-Seater sofa (with tables)  
 Sofá 4 plazas + en ángulo 30° + sofá 4 plazas (con mesas)

Set 93 / Conjunto 93

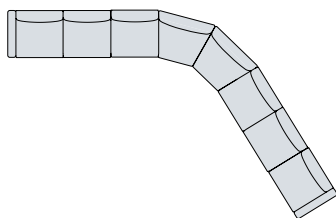


Index of modular combination examples

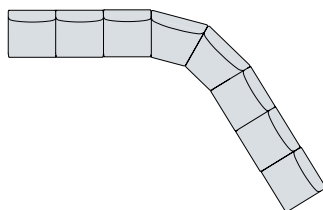
Índice ejemplos combinaciones modulares

3-Seater sofa + 60° angled + 4-Seater sofa  
Sofá 3 plazas + en ángulo 60° + sofá 4 plazas

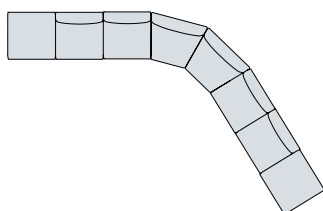
**Set 94 / Conjunto 94**



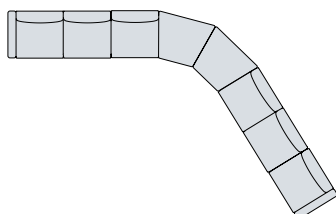
**Set 95 / Conjunto 95**



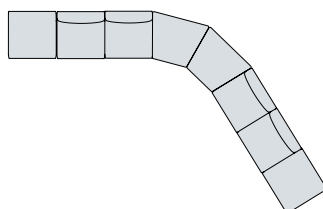
**Set 96 / Conjunto 96**



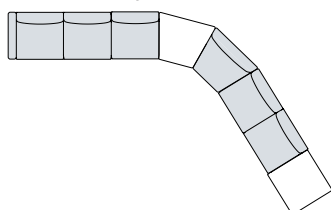
**Set 97 / Conjunto 97**



**Set 98 / Conjunto 98**

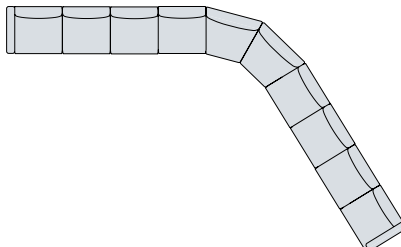


**Set 99 / Conjunto 99**

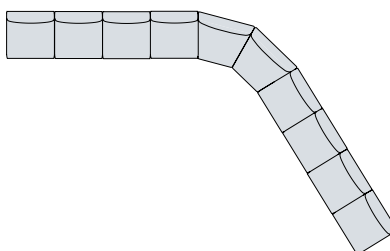


4-Seater sofa + 60° angled + 5-Seater sofa  
Sofá 3 plazas + en ángulo 60° + sofá 5 plazas

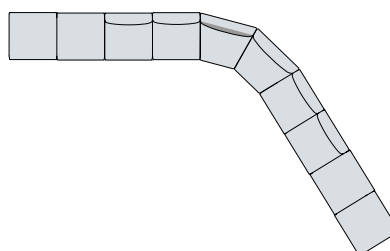
**Set 100 / Conjunto 100**



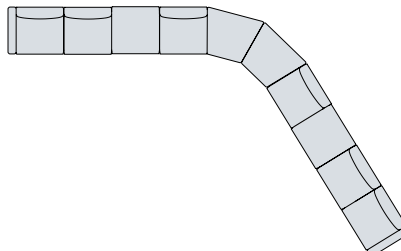
**Set 101 / Conjunto 101**



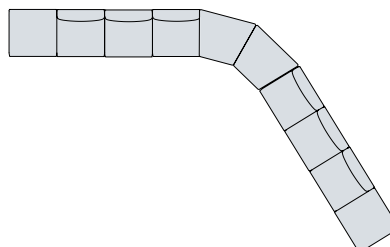
**Set 102 / Conjunto 102**



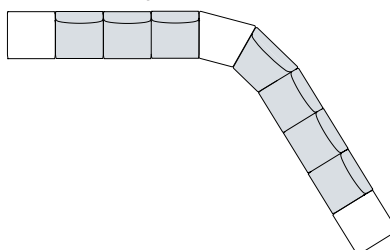
**Set 103 / Conjunto 103**



**Set 104 / Conjunto 104**



**Set 105 / Conjunto 105**

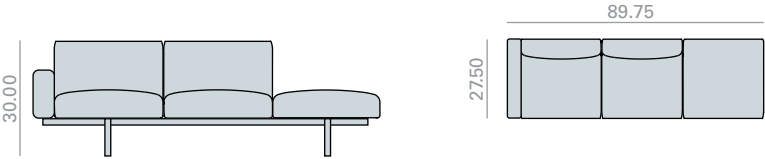


Set 1 / Conjunto 1

4 Modules 4 Módulos  
BS6930 + SF6950 + SF6940 + SF6941

Examples of modular configurations  
Ejemplos de combinaciones modulares

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 10.05                 | 196.75       |
| 10 units or more | 10.05                 |              |



|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10    | 11    | L1     | L2     | L3     | L6     |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|
| \$ | 7,176 | 7,358 | 7,595 | 7,788 | 7,934 | 8,188 | 8,444 | 8,694 | 8,944 | 9,204 | 9,456 | 9,712 | 9,965 | 10,186 | 11,101 | 12,773 | 17,178 |

Set 2 / Conjunto 2

4 Modules 4 Módulos  
BS6930 + SF6950 + SF6940 + SF6950

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 7.95                  | 156.5        |
| 10 units or more | 7.95                  |              |

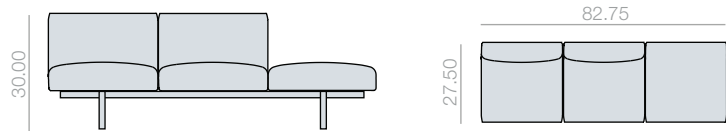


|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10    | 11    | L1    | L2    | L3     | L6     |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|
| \$ | 5,676 | 5,845 | 6,059 | 6,240 | 6,373 | 6,605 | 6,840 | 7,071 | 7,306 | 7,540 | 7,771 | 8,009 | 8,240 | 8,444 | 9,283 | 10,820 | 14,870 |

Set 3 / Conjunto 3

4 Modules 4 Módulos  
BS6930 + SF6940 + SF6940 + SF6950

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 7.65                  | 151          |
| 10 units or more | 7.65                  |              |

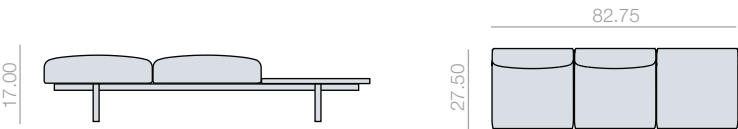


|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10    | 11    | L1    | L2     | L3     | L6     |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|
| \$ | 6,650 | 6,808 | 7,011 | 7,181 | 7,309 | 7,527 | 7,748 | 7,964 | 8,182 | 8,407 | 8,623 | 8,844 | 9,060 | 9,252 | 10,045 | 11,493 | 15,300 |

Set 4 / Conjunto 4

4 Modules 4 Módulos  
BS6930 + SF6950 + SF6950 + ME6951

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 5.5                   | 108          |
| 10 units or more | 5.5                   |              |



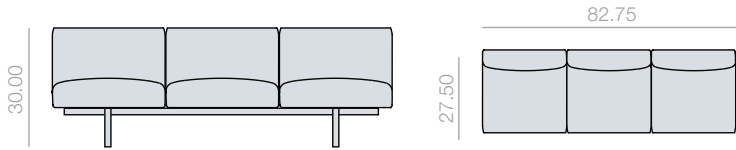
|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10    | 11    | L1    | L2    | L3    | L6     |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|
| \$ | 3,637 | 3,757 | 4,696 | 4,035 | 4,127 | 4,291 | 4,457 | 4,621 | 4,789 | 4,951 | 5,115 | 5,655 | 5,449 | 5,593 | 6,183 | 7,267 | 10,129 |

Set 5 / Conjunto 5

4 Modules 4 Módulos  
 BS6930 + SF6940 + SF6940 + SF6940

Examples of modular configurations  
 Ejemplos de combinaciones modulares

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 7.35               | 145.5     |
| 10 units or more | 7.35               |           |

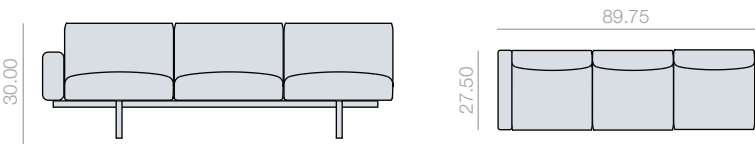


|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10    | 11    | L1     | L2     | L3     | L6     |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|
| \$ | 7,624 | 7,771 | 7,963 | 8,122 | 8,245 | 8,449 | 8,656 | 8,857 | 9,058 | 9,274 | 9,475 | 9,679 | 9,880 | 10,060 | 10,807 | 12,166 | 15,730 |

Set 6 / Conjunto 6

4 Modules 4 Módulos  
 BS6930 + SF6942 + SF6940 + SF6940

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 9.75               | 191.25    |
| 10 units or more | 9.75               |           |

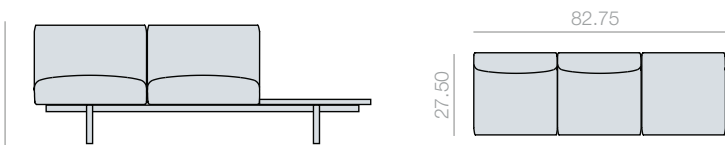


|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 8,150 | 8,321 | 8,547 | 8,729 | 8,870 | 9,110 | 9,352 | 9,587 | 9,820 | 10,071 | 10,308 | 10,547 | 10,785 | 10,994 | 11,863 | 13,446 | 17,608 |

Set 7 / Conjunto 7

4 Modules 4 Módulos  
 BS6930 + SF6940 + SF6940 + ME6951

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 4.9                | 97        |
| 10 units or more | 4.9                |           |



|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10    | 11    | L1    | L2    | L3    | L6     |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|
| \$ | 5,585 | 5,683 | 6,600 | 5,917 | 5,999 | 6,135 | 6,273 | 6,407 | 6,541 | 6,685 | 6,819 | 7,325 | 7,089 | 7,209 | 7,707 | 8,613 | 10,989 |

Set 8 / Conjunto 8

4 Modules 4 Módulos  
 BS6930 + SF6942 + SF6940 + ME6951

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 7.3                | 142.75    |
| 10 units or more | 7.3                |           |



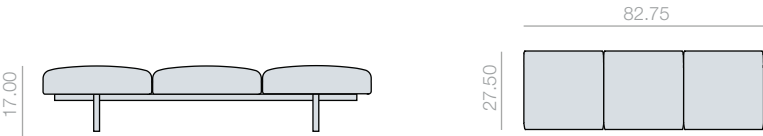
|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10    | 11    | L1    | L2    | L3    | L6     |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|
| \$ | 6,111 | 6,233 | 7,184 | 6,524 | 6,624 | 6,796 | 6,969 | 7,137 | 7,303 | 7,482 | 7,652 | 8,193 | 7,994 | 8,143 | 8,763 | 9,893 | 12,867 |

Set 9 / Conjunto 9

4 Modules 4 Módulos  
BS6930 + SF6950 + SF6950 + SF6950

Examples of modular configurations  
Ejemplos de combinaciones modulares

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 8.25                  | 162          |
| 10 units or more | 8.25                  |              |

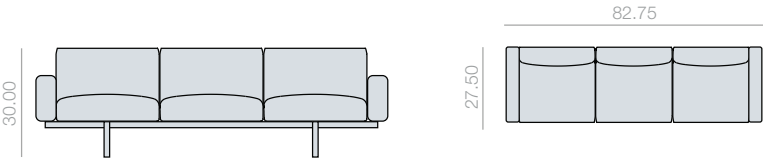


|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10    | 11    | L1    | L2    | L3     | L6     |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|
| \$ | 4,702 | 4,882 | 5,107 | 5,299 | 5,437 | 5,683 | 5,932 | 6,178 | 6,430 | 6,673 | 6,919 | 7,174 | 7,420 | 7,636 | 8,521 | 10,147 | 14,440 |

Set 10 / Conjunto 10

4 Modules 4 Módulos  
BS6930 + SF6942 + SF6940 + SF6941

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 12.15                 | 237          |
| 10 units or more | 12.15                 |              |

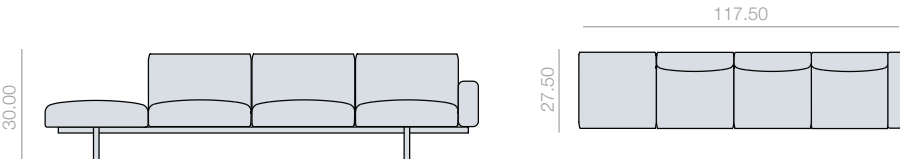


|    | COM   | COL   | 1     | 2     | 3     | 4     | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 8,676 | 8,871 | 9,131 | 9,336 | 9,495 | 9,771 | 10,048 | 10,317 | 10,582 | 10,868 | 11,141 | 11,415 | 11,690 | 11,928 | 12,919 | 14,726 | 19,486 |

Set 11 / Conjunto 11

5 Modules 5 Módulos  
BS6931 + SF6950 + SF6940 + SF6940 + SF6941

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 12.5                  | 245.25       |
| 10 units or more | 12.5                  |              |

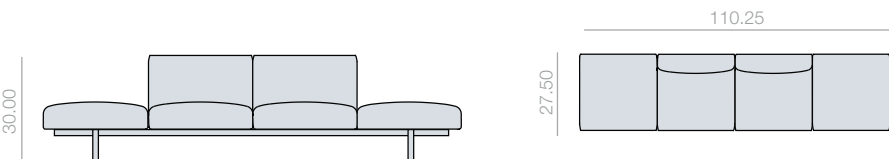


|    | COM   | COL   | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 9,492 | 9,723 | 10,024 | 10,270 | 10,457 | 10,779 | 11,104 | 11,421 | 11,738 | 12,070 | 12,389 | 12,713 | 13,033 | 13,314 | 14,478 | 16,603 | 22,196 |

Set 12 / Conjunto 12

5 Modules 5 Módulos  
BS6931 + SF6950 + SF6940 + SF6940 + SF6950

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 10.4                  | 205          |
| 10 units or more | 10.4                  |              |



|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 7,992 | 8,210 | 8,488 | 8,722 | 8,896 | 9,196 | 9,500 | 9,798 | 10,100 | 10,406 | 10,704 | 11,010 | 11,308 | 11,572 | 12,660 | 14,650 | 19,888 |

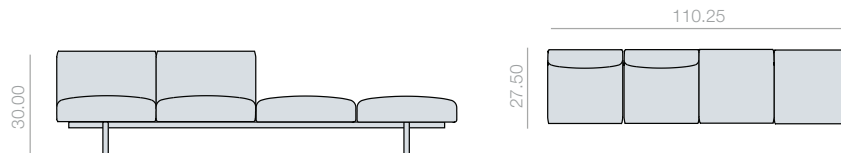
## Set 13 / Conjunto 13

5 Modules 5 Módulos

BS6931 + SF6940 + SF6940 + SF6950 + SF6950

### Examples of modular configurations Ejemplos de combinaciones modulares

|                  |                       |              |
|------------------|-----------------------|--------------|
|                  | COM yards<br>per unit | COL<br>sq.ft |
| 1 units          | 10.4                  | 205          |
| 10 units or more | 10.4                  |              |



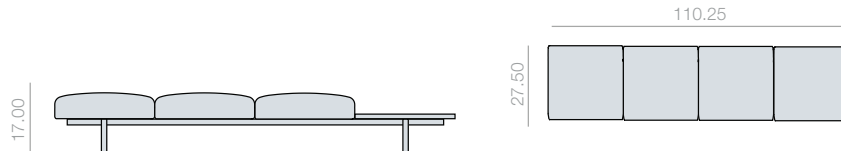
|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 7,992 | 8,210 | 8,488 | 8,722 | 8,896 | 9,196 | 9,500 | 9,798 | 10,100 | 10,406 | 10,704 | 11,010 | 11,308 | 11,572 | 12,660 | 14,650 | 19,888 |

## Set 14 / Conjunto 14

5 Modules 5 Módulos

BS6931 + SF6950 + SF6950 + SF6950 + ME6951

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 8.25                  | 162          |
| 10 units or more | 8.25                  |              |



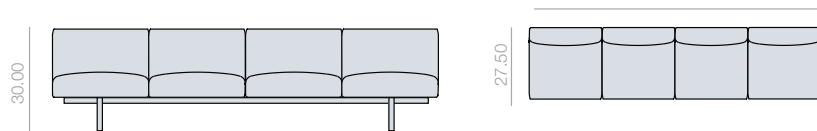
|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10    | 11    | L1    | L2    | L3     | L6     |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|
| \$ | 4,979 | 5,159 | 6,173 | 5,576 | 5,714 | 5,960 | 6,209 | 6,455 | 6,707 | 6,950 | 7,196 | 7,821 | 7,697 | 7,913 | 8,798 | 10,424 | 14,717 |

## Set 15 / Conjunto 15

5 Modules 5 Módulos

BS6931 + SF6940 + SF6940 + SF6940 + SF6940

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 9.8                   | 194          |
| 10 units or more | 9.8                   |              |



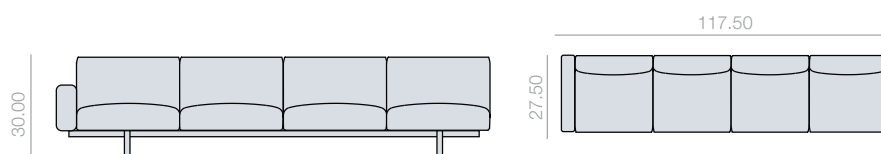
|    | COM   | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 9,940 | 10,136 | 10,392 | 10,604 | 10,768 | 11,040 | 11,316 | 11,584 | 11,852 | 12,140 | 12,408 | 12,680 | 12,948 | 13,188 | 14,184 | 15,996 | 20,748 |

## Set 16 / Conjunto 16

5 Modules 5 Módulos

BS6931 + SF6942 + SF6940 + SF6940 + SF6940

|                  |                       |              |
|------------------|-----------------------|--------------|
|                  | COM yards<br>per unit | COL<br>sq.ft |
| 1 units          | 12.2                  | 239.75       |
| 10 units or more | 12.2                  |              |



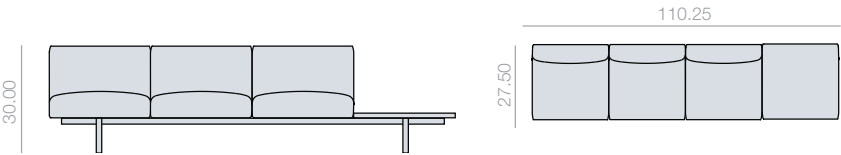
|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 10,466 | 10,686 | 10,976 | 11,211 | 11,393 | 11,701 | 12,012 | 12,314 | 12,614 | 12,937 | 13,241 | 13,548 | 13,853 | 14,122 | 15,240 | 17,276 | 22,626 |

Set 17 / Conjunto 17

5 Modules 5 Módulos  
BS6931 + SF6940 + SF6940 + SF6940 + ME6951

Examples of modular configurations  
Ejemplos de combinaciones modulares

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 7.35                  | 145.5        |
| 10 units or more | 7.35                  |              |

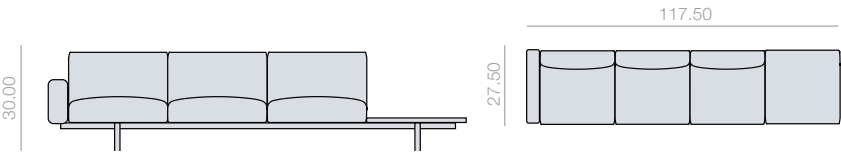


|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|--------|--------|
| \$ | 7,901 | 8,048 | 9,029 | 8,399 | 8,522 | 8,726 | 8,933 | 9,134 | 9,335 | 9,551 | 9,752 | 10,326 | 10,157 | 10,337 | 11,084 | 12,443 | 16,007 |

Set 18 / Conjunto 18

5 Modules 5 Módulos  
BS6931 + SF6942 + SF6940 + SF6940 + ME6951

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 9.75                  | 191.25       |
| 10 units or more | 9.75                  |              |

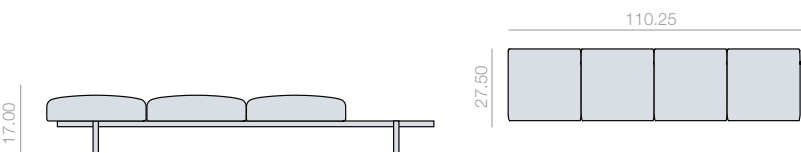


|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 8,427 | 8,598 | 9,613 | 9,006 | 9,147 | 9,387 | 9,629 | 9,864 | 10,097 | 10,348 | 10,585 | 11,194 | 11,062 | 11,271 | 12,140 | 13,723 | 17,885 |

Set 19 / Conjunto 19

5 Modules 5 Módulos  
BS6931 + SF6950 + SF6950 + SF6950 + SF6950

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 11                    | 216          |
| 10 units or more | 11                    |              |

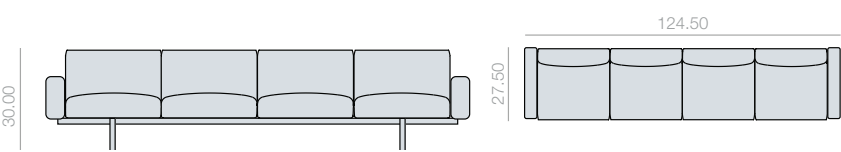


|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10    | 11    | L1    | L2     | L3     | L6     |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|
| \$ | 6,044 | 6,284 | 6,584 | 6,840 | 7,024 | 7,352 | 7,684 | 8,012 | 8,348 | 8,672 | 9,000 | 9,340 | 9,668 | 9,956 | 11,136 | 13,304 | 19,028 |

Set 20 / Conjunto 20

5 Modules 5 Módulos  
BS6931 + SF6942 + SF6940 + SF6940 + SF6941

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 14.6                  | 285.5        |
| 10 units or more | 14.6                  |              |



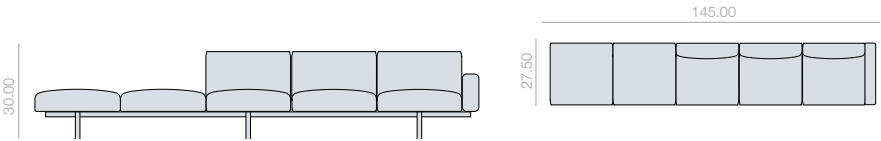
|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 10,992 | 11,236 | 11,560 | 11,818 | 12,018 | 12,362 | 12,708 | 13,044 | 13,376 | 13,734 | 14,074 | 14,416 | 14,758 | 15,056 | 16,296 | 18,556 | 24,504 |

Set 21 / Conjunto 21

6 Modules 6 Módulos  
 BS6932 + SF6950 + SF6950 + SF6940 + SF6940 + SF6941

Examples of modular configurations  
 Ejemplos de combinaciones modulares

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 15.25              | 299.25    |
| 10 units or more | 15.25              |           |

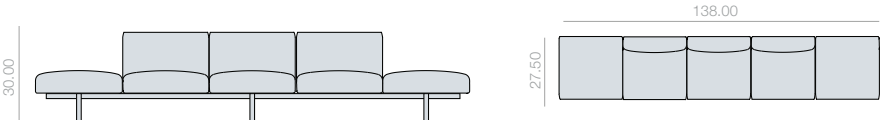


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 11,073 | 11,364 | 11,740 | 12,050 | 12,283 | 12,687 | 13,095 | 13,494 | 13,895 | 14,308 | 14,709 | 15,118 | 15,520 | 15,873 | 17,332 | 19,999 | 27,023 |

Set 22 / Conjunto 22

6 Modules 6 Módulos  
 BS6932 + SF6950 + SF6940 + SF6940 + SF6940 + SF6950

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 12.85              | 253.5     |
| 10 units or more | 12.85              |           |

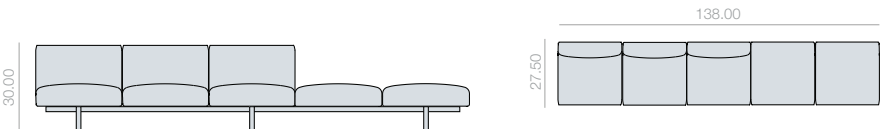


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 10,547 | 10,814 | 11,156 | 11,443 | 11,658 | 12,026 | 12,399 | 12,764 | 13,133 | 13,511 | 13,876 | 14,250 | 14,615 | 14,939 | 16,276 | 18,719 | 25,145 |

Set 23 / Conjunto 23

6 Modules 6 Módulos  
 BS6932 + SF6940 + SF6940 + SF6940 + SF6950 + SF6940

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 12.55              | 248       |
| 10 units or more | 12.55              |           |



|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 11,521 | 11,777 | 12,108 | 12,384 | 12,594 | 12,948 | 13,307 | 13,657 | 14,009 | 14,378 | 14,728 | 15,085 | 15,435 | 15,747 | 17,038 | 19,392 | 25,575 |

Set 24 / Conjunto 24

6 Modules 6 Módulos  
 BS6932 + SF6950 + SF6950 + SF6950 + ME6951 + SF6950

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 11                 | 216       |
| 10 units or more | 11                 |           |



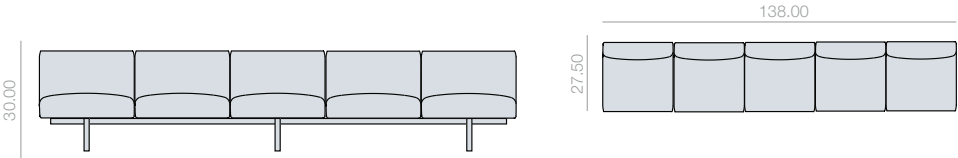
|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|--------|--------|
| \$ | 6,560 | 6,800 | 7,889 | 7,356 | 7,540 | 7,868 | 8,200 | 8,528 | 8,864 | 9,188 | 9,516 | 10,226 | 10,184 | 10,472 | 11,652 | 13,820 | 19,544 |

Set 25 / Conjunto 25

5 Modules 5 Módulos  
BS6931 + SF6940 + SF6940 + SF6940 + ME6951

Examples of modular configurations  
Ejemplos de combinaciones modulares

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 7.35                  | 145.5        |
| 10 units or more | 7.35                  |              |

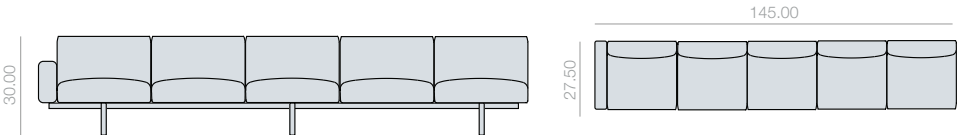


|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|--------|--------|
| \$ | 7,901 | 8,048 | 9,029 | 8,399 | 8,522 | 8,726 | 8,933 | 9,134 | 9,335 | 9,551 | 9,752 | 10,326 | 10,157 | 10,337 | 11,084 | 12,443 | 16,007 |

Set 26 / Conjunto 26

6 Modules 6 Módulos  
BS6932 + SF6942 + SF6940 + SF6940 + SF6940 + SF6940

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 14.65                 | 288.25       |
| 10 units or more | 14.65                 |              |

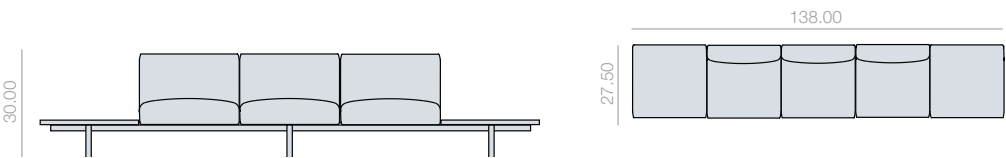


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 13,021 | 13,290 | 13,644 | 13,932 | 14,155 | 14,531 | 14,911 | 15,280 | 15,647 | 16,042 | 16,413 | 16,788 | 17,160 | 17,489 | 18,856 | 21,345 | 27,883 |

Set 27 / Conjunto 27

6 Modules 6 Módulos  
BS6932 + ME6951 + SF6940 + SF6940 + SF6940 + ME6951

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 7.35                  | 145.5        |
| 10 units or more | 7.35                  |              |

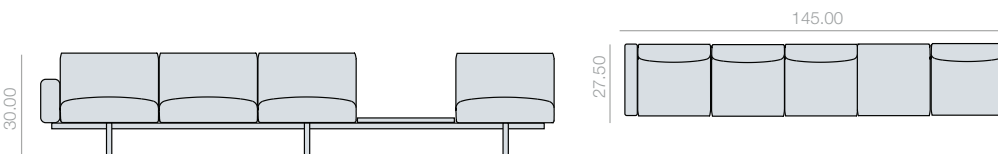


|    | COM   | COL   | 1      | 2     | 3     | 4     | 5     | 6     | 7     | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|-------|--------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 8,417 | 8,564 | 10,334 | 8,915 | 9,038 | 9,242 | 9,449 | 9,650 | 9,851 | 10,067 | 10,268 | 11,212 | 10,673 | 10,853 | 11,600 | 12,959 | 16,523 |

Set 28 / Conjunto 28

6 Modules 6 Módulos  
BS6932 + SF6942 + SF6940 + SF6940 + ME6951 + SF6940

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 12.2                  | 239.75       |
| 10 units or more | 12.2                  |              |

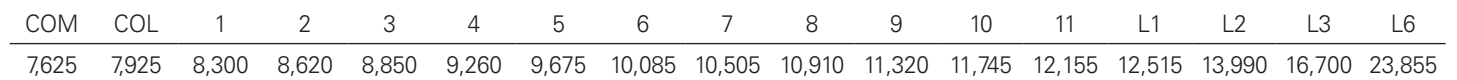


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 10,982 | 11,202 | 12,281 | 11,727 | 11,909 | 12,217 | 12,528 | 12,830 | 13,130 | 13,453 | 13,757 | 14,434 | 14,369 | 14,638 | 15,756 | 17,792 | 23,142 |

### Examples of modular configurations Ejemplos de combinaciones modulares

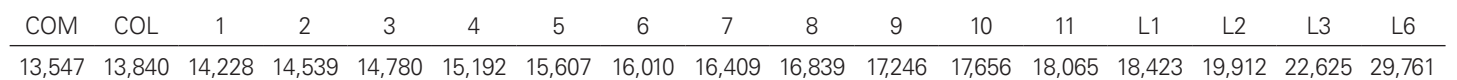
BS6932 + SF6950 + SF6950 + SF6950 + SF6950 + SF6950

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 13.75                 | 270          |
| 10 units or more | 13.75                 |              |



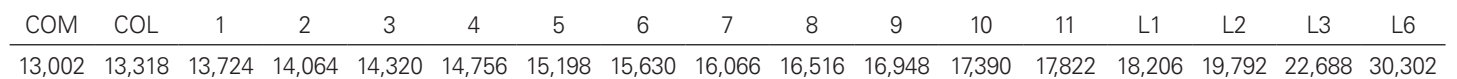
BS6932 + SF6942 + SF6940 + SF6940 + SF6940 + SF6941

|                  |                       |              |
|------------------|-----------------------|--------------|
|                  | COM yards<br>per unit | COL<br>sq.ft |
| 1 units          | 17.05                 | 334          |
| 10 units or more | 17.05                 |              |



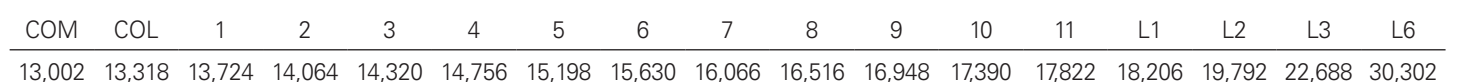
BS6933 + SF6940 + SF6940 + SF6940 + SF6950 +  
SF6950 + SF6940

|                  |                       |              |
|------------------|-----------------------|--------------|
|                  | COM yards<br>per unit | COL<br>sq.ft |
| 1 units          | 15.3                  | 302          |
| 10 units or more | 15.3                  |              |



BS6933 + SF6950 + SF6940 + SF6940 + SF6940 +  
SF6940 + SF6950

|                  |                       |              |
|------------------|-----------------------|--------------|
|                  | COM yards<br>per unit | COL<br>sq.ft |
| 1 units          | 15.3                  | 302          |
| 10 units or more | 15.3                  |              |

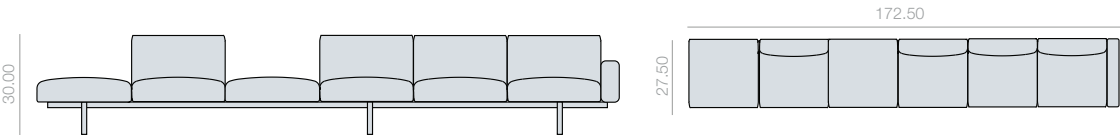


Set 33 / Conjunto 33

7 Modules 7 Módulos  
BS6933 + SF6950 + SF6940 + SF6950 + SF6940 +  
SF6940 + SF6941

Examples of modular configurations  
Ejemplos de combinaciones modulares

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 17.7                  | 347.75       |
| 10 units or more | 17.7                  |              |

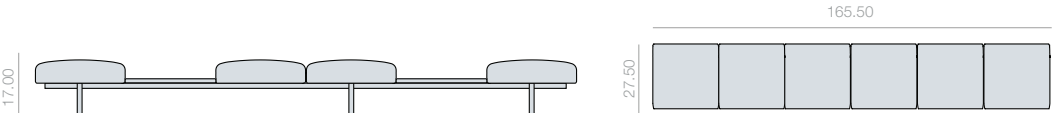


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 13,528 | 13,868 | 14,308 | 14,671 | 14,945 | 15,417 | 15,894 | 16,360 | 16,828 | 17,313 | 17,781 | 18,258 | 18,727 | 19,140 | 20,848 | 23,968 | 32,180 |

Set 34 / Conjunto 34

7 Modules 7 Módulos  
BS6933 + SF6950 + ME6951 + SF6950 + SF6950 +  
ME6951 + SF6950

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 11                    | 216          |
| 10 units or more | 11                    |              |

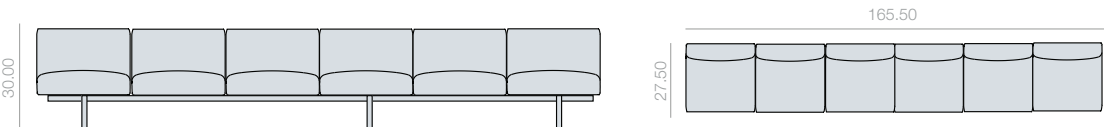


|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|--------|--------|
| \$ | 6,976 | 7,216 | 9,094 | 7,772 | 7,956 | 8,284 | 8,616 | 8,944 | 9,280 | 9,604 | 9,932 | 11,012 | 10,600 | 10,888 | 12,068 | 14,236 | 19,960 |

Set 35 / Conjunto 35

7 Modules 7 Módulos  
BS6933 + SF6940 + SF6940 + SF6940 + SF6940 +  
SF6940 + SF6940

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 14.7                  | 291          |
| 10 units or more | 14.7                  |              |

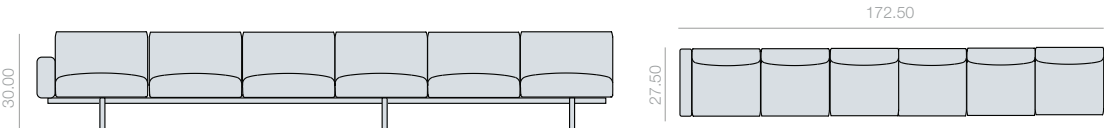


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 14,950 | 15,244 | 15,628 | 15,946 | 16,192 | 16,600 | 17,014 | 17,416 | 17,818 | 18,250 | 18,652 | 19,060 | 19,462 | 19,822 | 21,316 | 24,034 | 31,162 |

Set 36 / Conjunto 36

7 Modules 7 Módulos  
BS6933 + SF6942 + SF6940 + SF6940 + SF6940 +  
SF6940 + SF6940

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 17.1                  | 336.75       |
| 10 units or more | 17.1                  |              |



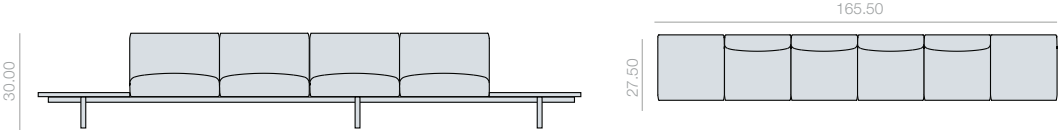
|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 15,476 | 15,794 | 16,212 | 16,553 | 16,817 | 17,261 | 17,710 | 18,146 | 18,580 | 19,047 | 19,485 | 19,928 | 20,367 | 20,756 | 22,372 | 25,314 | 33,040 |

Set 37 / Conjunto 37

7 Modules 7 Módulos  
BS6933 + ME6951 + SF6940 + SF6940 + SF6940 +  
SF6940 + ME6951

Examples of modular configurations  
Ejemplos de combinaciones modulares

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 9.8                   | 194          |
| 10 units or more | 9.8                   |              |

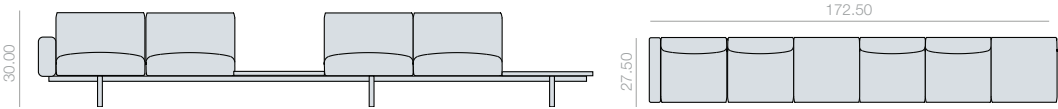


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 10,872 | 11,068 | 12,902 | 11,536 | 11,700 | 11,972 | 12,248 | 12,516 | 12,784 | 13,072 | 13,340 | 14,352 | 13,880 | 14,120 | 15,116 | 16,928 | 21,680 |

Set 38 / Conjunto 38

7 Modules 7 Módulos  
BS6933 + SF6942 + SF6940 + ME6951 + SF6940 +  
SF6940 + ME6951

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 12.2                  | 239.75       |
| 10 units or more | 12.2                  |              |

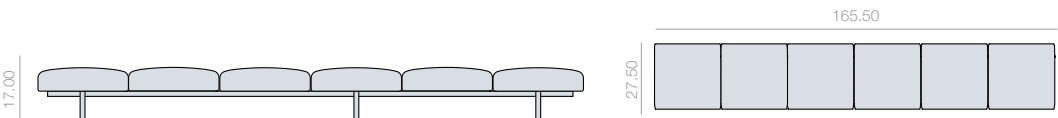


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 11,398 | 11,618 | 13,486 | 12,143 | 12,325 | 12,633 | 12,944 | 13,246 | 13,546 | 13,869 | 14,173 | 15,220 | 14,785 | 15,054 | 16,172 | 18,208 | 23,558 |

Set 39 / Conjunto 39

7 Modules 7 Módulos  
BS6933 + SF6950 + SF6950 + SF6950 + SF6950 +  
SF6950 + SF6950

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 16.5                  | 324          |
| 10 units or more | 16.5                  |              |

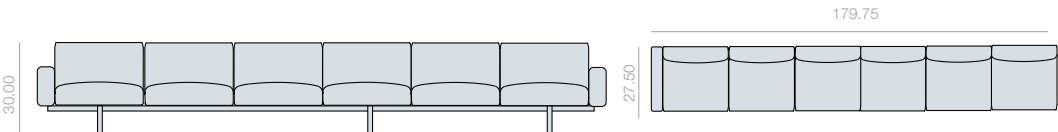


|    | COM   | COL   | 1     | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 9,106 | 9,466 | 9,916 | 10,300 | 10,576 | 11,068 | 11,566 | 12,058 | 12,562 | 13,048 | 13,540 | 14,050 | 14,542 | 14,974 | 16,744 | 19,996 | 28,582 |

Set 40 / Conjunto 40

7 Modules 7 Módulos  
BS6933 + SF6942 + SF6940 + SF6940 + SF6940 +  
SF6940 + SF6941

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 19.5                  | 382.5        |
| 10 units or more | 19.5                  |              |



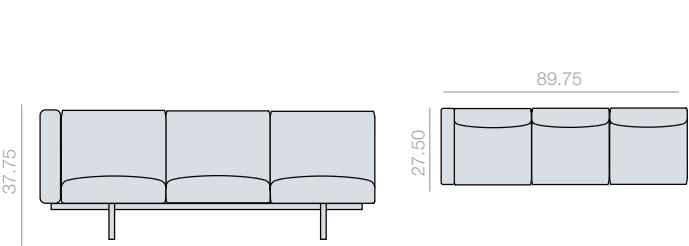
|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 16,002 | 16,344 | 16,796 | 17,160 | 17,442 | 17,922 | 18,406 | 18,876 | 19,342 | 19,844 | 20,318 | 20,796 | 21,272 | 21,690 | 23,428 | 26,594 | 34,918 |



Set 45 / Conjunto 45

4 Modules 4 Módulos  
 BS6930 + SF6949 + SF6945 + SF6945

Examples of modular configurations  
 Ejemplos de combinaciones modulares

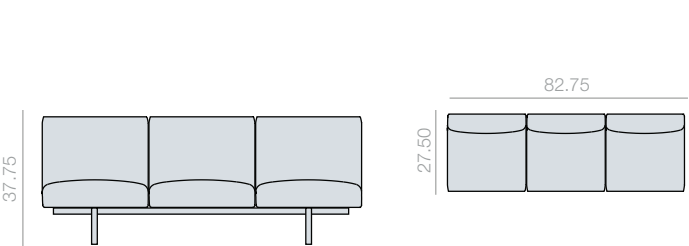


|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 15.9               | 312.5     |
| 10 units or more | 15.9               |           |

|    | COM   | COL   | 1     | 2     | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|-------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 9,288 | 9,487 | 9,723 | 9,917 | 10,064 | 10,319 | 10,574 | 10,829 | 11,092 | 11,348 | 11,605 | 11,860 | 12,114 | 12,349 | 13,276 | 14,963 | 19,435 |

Set 46 / Conjunto 46

4 Modules 4 Módulos  
 BS6930 + SF6945 + SF6945 + SF6945

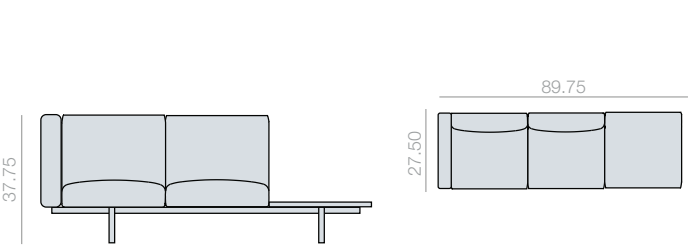


|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 11.55              | 226.5     |
| 10 units or more | 11.55              |           |

|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 8,656 | 8,821 | 9,007 | 9,166 | 9,280 | 9,481 | 9,685 | 9,886 | 10,105 | 10,306 | 10,510 | 10,717 | 10,915 | 11,107 | 11,848 | 13,198 | 16,777 |

Set 47 / Conjunto 47

4 Modules 4 Módulos  
 BS6930 + SF6949 + SF6945 + ME6951

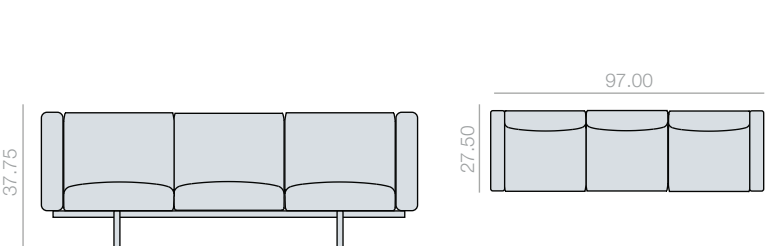


|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 12.05              | 237       |
| 10 units or more | 12.05              |           |

|    | COM   | COL   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10    | 11    | L1    | L2    | L3     | L6     |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|
| \$ | 6,905 | 7,049 | 8,012 | 7,364 | 7,473 | 7,661 | 7,848 | 8,036 | 8,226 | 8,415 | 8,604 | 9,160 | 8,978 | 9,149 | 9,829 | 11,066 | 14,345 |

Set 48 / Conjunto 48

4 Modules 4 Módulos  
 BS6930 + SF6949 + SF6945 + SF6948



|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 20.25              | 398.5     |
| 10 units or more | 20.25              |           |

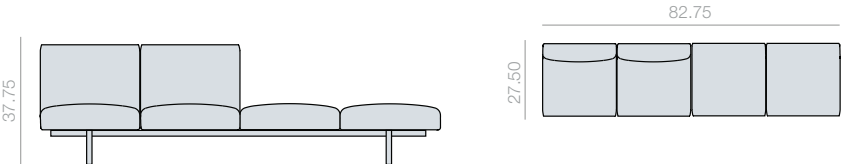
|    | COM   | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 9,920 | 10,153 | 10,439 | 10,668 | 10,848 | 11,157 | 11,463 | 11,772 | 12,079 | 12,390 | 12,700 | 13,003 | 13,313 | 13,591 | 14,704 | 16,728 | 22,093 |

Set 49 / Conjunto 49

5 Modules 5 Módulos  
BS6931 + SF6945 + SF6945 + SF6950 + SF6950

Examples of modular configurations  
Ejemplos de combinaciones modulares

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 13.2                  | 259          |
| 10 units or more | 13.2                  |              |

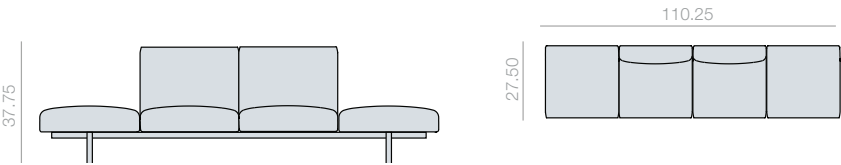


|    | COM   | COL   | 1     | 2     | 3     | 4     | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 8,680 | 8,910 | 9,184 | 9,418 | 9,586 | 9,884 | 10,186 | 10,484 | 10,798 | 11,094 | 11,394 | 11,702 | 11,998 | 12,270 | 13,354 | 15,338 | 20,586 |

Set 50 / Conjunto 50

5 Modules 5 Módulos  
BS6931 + SF6950 + SF6945 + SF6945 + SF6950

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 13.2                  | 259          |
| 10 units or more | 13.2                  |              |

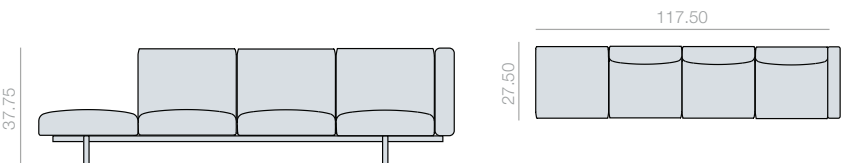


|    | COM   | COL   | 1     | 2     | 3     | 4     | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 8,680 | 8,910 | 9,184 | 9,418 | 9,586 | 9,884 | 10,186 | 10,484 | 10,798 | 11,094 | 11,394 | 11,702 | 11,998 | 12,270 | 13,354 | 15,338 | 20,586 |

Set 51 / Conjunto 51

5 Modules 5 Módulos  
BS6931 + SF6950 + SF6945 + SF6945 + SF6948

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 18.65                 | 366.5        |
| 10 units or more | 18.65                 |              |

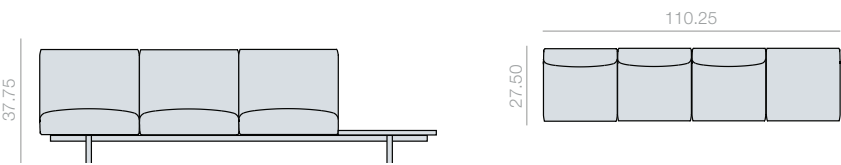


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 10,630 | 10,889 | 11,200 | 11,458 | 11,651 | 11,988 | 12,326 | 12,663 | 13,010 | 13,347 | 13,686 | 14,026 | 14,362 | 14,669 | 15,891 | 18,120 | 24,023 |

Set 52 / Conjunto 52

5 Modules 5 Módulos  
BS6931 + SF6945 + SF6945 + SF6945 + ME6951

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 11.55                 | 226.5        |
| 10 units or more | 11.55                 |              |



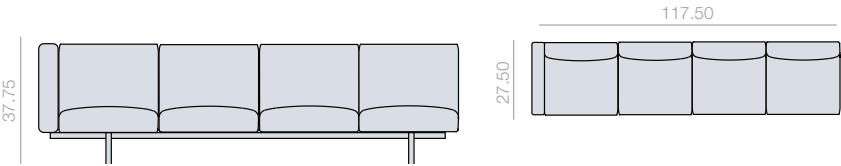
|    | COM   | COL   | 1      | 2     | 3     | 4     | 5     | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|-------|--------|-------|-------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 8,933 | 9,098 | 10,073 | 9,443 | 9,557 | 9,758 | 9,962 | 10,163 | 10,382 | 10,583 | 10,787 | 11,364 | 11,192 | 11,384 | 12,125 | 13,475 | 17,054 |

Set 53 / Conjunto 53

5 Modules 5 Módulos  
BS6931 + SF6949 + SF6945 + SF6945 + SF6945

Examples of modular configurations  
Ejemplos de combinaciones modulares

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 19.75                 | 388          |
| 10 units or more | 19.75                 |              |

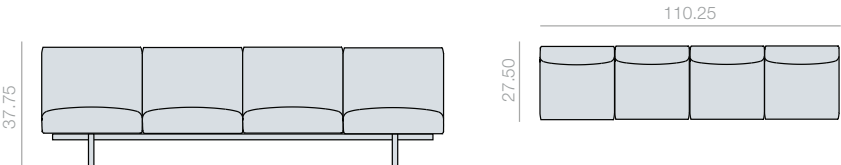


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 11,948 | 12,202 | 12,500 | 12,747 | 12,932 | 13,254 | 13,577 | 13,899 | 14,235 | 14,558 | 14,883 | 15,207 | 15,527 | 15,826 | 17,000 | 19,137 | 24,802 |

Set 54 / Conjunto 54

5 Modules 5 Módulos  
BS6931 + SF6945 + SF6945 + SF6945 + SF6945

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 15.4                  | 302          |
| 10 units or more | 15.4                  |              |

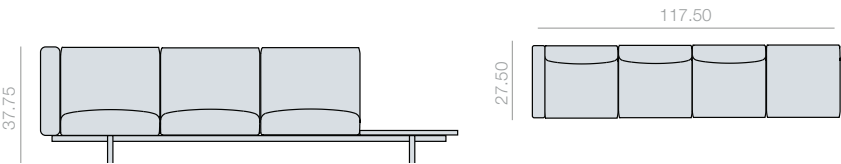


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 11,316 | 11,536 | 11,784 | 11,996 | 12,148 | 12,416 | 12,688 | 12,956 | 13,248 | 13,516 | 13,788 | 14,064 | 14,328 | 14,584 | 15,572 | 17,372 | 22,144 |

Set 55 / Conjunto 55

5 Modules 5 Módulos  
BS6931 + SF6949 + SF6945 + SF6945 + ME6951

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 15.9                  | 312.5        |
| 10 units or more | 15.9                  |              |

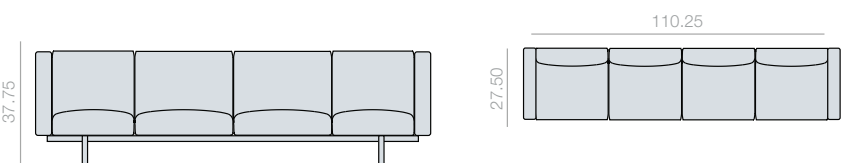


|    | COM   | COL   | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 9,565 | 9,764 | 10,789 | 10,194 | 10,341 | 10,596 | 10,851 | 11,106 | 11,369 | 11,625 | 11,882 | 12,507 | 12,391 | 12,626 | 13,553 | 15,240 | 19,712 |

Set 56 / Conjunto 56

5 Modules 5 Módulos  
BS6931 + SF6949 + SF6945 + SF6945 + SF6948

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 24.1                  | 474          |
| 10 units or more | 24.1                  |              |



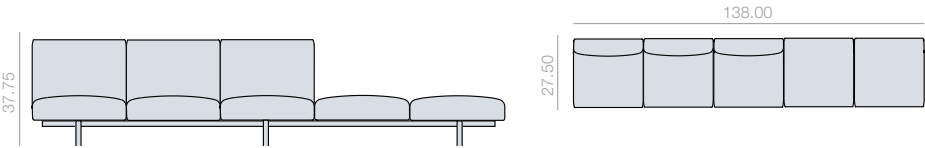
|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 12,580 | 12,868 | 13,216 | 13,498 | 13,716 | 14,092 | 14,466 | 14,842 | 15,222 | 15,600 | 15,978 | 16,350 | 16,726 | 17,068 | 18,428 | 20,902 | 27,460 |

Set 57 / Conjunto 57

6 Modules 6 Módulos  
BS6932 + SF6945 + SF6945 + SF6945 + SF6950 + SF6950

Examples of modular configurations  
Ejemplos de combinaciones modulares

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 17.05              | 334.5     |
| 10 units or more | 17.05              |           |

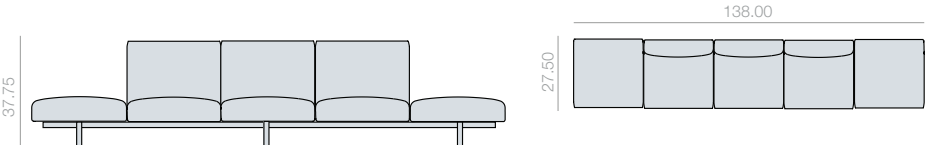


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 11,579 | 11,864 | 12,200 | 12,487 | 12,693 | 13,058 | 13,428 | 13,793 | 14,180 | 14,543 | 14,911 | 15,288 | 15,650 | 15,986 | 17,317 | 19,751 | 26,192 |

Set 58 / Conjunto 58

6 Modules 6 Módulos  
BS6932 + SF6950 + SF6945 + SF6945 + SF6945 + SF6950

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 17.05              | 334.5     |
| 10 units or more | 17.05              |           |

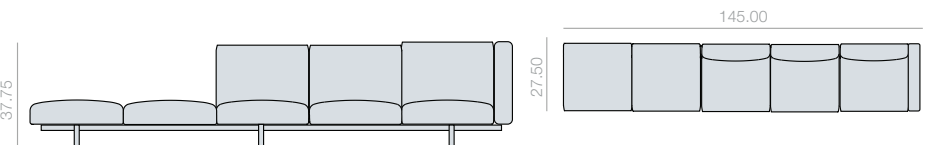


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 11,579 | 11,864 | 12,200 | 12,487 | 12,693 | 13,058 | 13,428 | 13,793 | 14,180 | 14,543 | 14,911 | 15,288 | 15,650 | 15,986 | 17,317 | 19,751 | 26,192 |

Set 59 / Conjunto 59

6 Modules 6 Módulos  
BS6932 + SF6950 + SF6950 + SF6945 + SF6945 + SF6948

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 21.4               | 420.5     |
| 10 units or more | 21.4               |           |

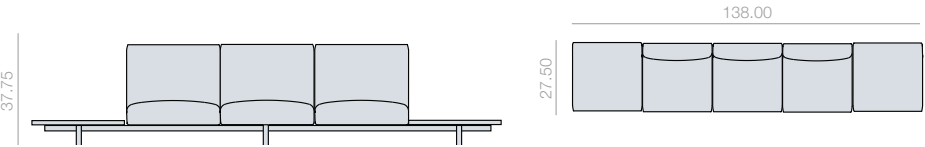


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 12,211 | 12,530 | 12,916 | 13,238 | 13,477 | 13,896 | 14,317 | 14,736 | 15,167 | 15,585 | 16,006 | 16,431 | 16,849 | 17,228 | 18,745 | 21,516 | 28,850 |

Set 60 / Conjunto 60

6 Modules 6 Módulos  
BS6932 + ME6951 + SF6945 + SF6945 + SF6945 + ME6951

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 11.55              | 226.5     |
| 10 units or more | 11.55              |           |



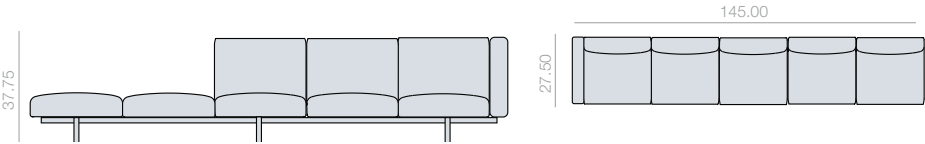
|    | COM   | COL   | 1      | 2     | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|-------|-------|--------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 9,449 | 9,614 | 11,378 | 9,959 | 10,073 | 10,274 | 10,478 | 10,679 | 10,898 | 11,099 | 11,303 | 12,250 | 11,708 | 11,900 | 12,641 | 13,991 | 17,570 |

Set 61 / Conjunto 61

6 Modules 6 Módulos  
BS6932 + SF6944 + SF6945 + SF6945 + SF6945 + SF6945

Examples of modular configurations  
Ejemplos de combinaciones modulares

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 21.45              | 420.5     |
| 10 units or more | 21.45              |           |

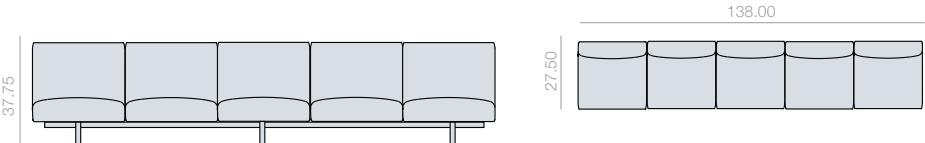


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 14,682 | 14,994 | 15,349 | 15,653 | 15,874 | 16,263 | 16,652 | 17,042 | 17,454 | 17,842 | 18,235 | 18,628 | 19,013 | 19,375 | 20,793 | 23,386 | 30,245 |

Set 62 / Conjunto 62

6 Modules 6 Módulos  
BS6932 + SF6945 + SF6945 + SF6945 + SF6945 + SF6945

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 19.25              | 377.5     |
| 10 units or more | 19.25              |           |

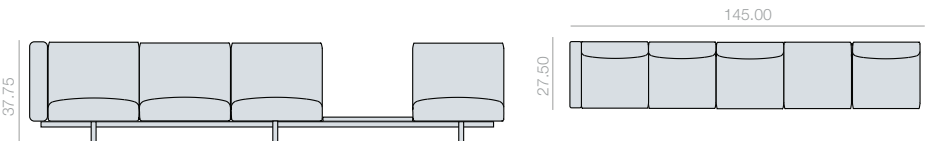


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 14,215 | 14,490 | 14,800 | 15,065 | 15,255 | 15,590 | 15,930 | 16,265 | 16,630 | 16,965 | 17,305 | 17,650 | 17,980 | 18,300 | 19,535 | 21,785 | 27,750 |

Set 63 / Conjunto 63

6 Modules 6 Módulos  
BS6932 + SF6949 + SF6945 + SF6945 + ME6951 + SF6945

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 19.75              | 388       |
| 10 units or more | 19.75              |           |

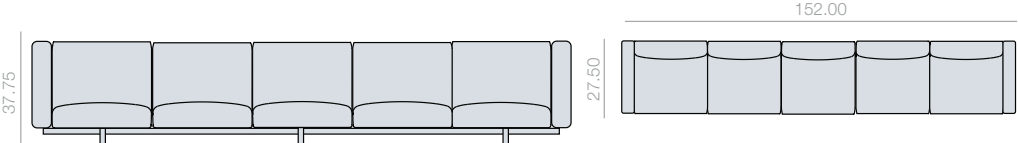


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 12,464 | 12,718 | 13,805 | 13,263 | 13,448 | 13,770 | 14,093 | 14,415 | 14,751 | 15,074 | 15,399 | 16,093 | 16,043 | 16,342 | 17,516 | 19,653 | 25,318 |

Set 64 / Conjunto 64

6 Modules 6 Módulos  
BS6932 + SF6949 + SF6945 + SF6945 + SF6945 + SF6948

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 27.95              | 549.5     |
| 10 units or more | 27.95              |           |



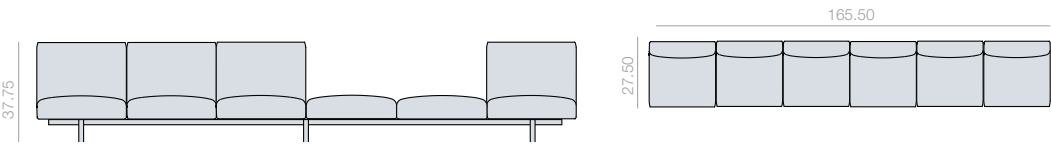
|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 15,479 | 15,822 | 16,232 | 16,567 | 16,823 | 17,266 | 17,708 | 18,151 | 18,604 | 19,049 | 19,495 | 19,936 | 20,378 | 20,784 | 22,391 | 25,315 | 33,066 |

Set 65 / Conjunto 65

7 Modules 7 Módulos  
BS6933 + SF6945 + SF6945 + SF6945 + SF6950 +  
SF6950 + SF6945

Examples of modular configurations  
Ejemplos de combinaciones modulares

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 20.9                  | 410          |
| 10 units or more | 20.9                  |              |

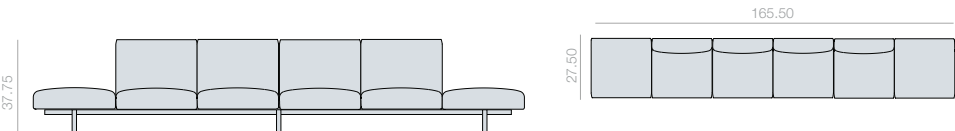


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 14,378 | 14,718 | 15,116 | 15,456 | 15,700 | 16,132 | 16,570 | 17,002 | 17,462 | 17,892 | 18,328 | 18,774 | 19,202 | 19,602 | 21,180 | 24,064 | 31,698 |

Set 66 / Conjunto 66

7 Modules 7 Módulos  
BS6933 + SF6950 + SF6945 + SF6945 + SF6945 +  
SF6945 + SF6950

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 20.9                  | 410          |
| 10 units or more | 20.9                  |              |

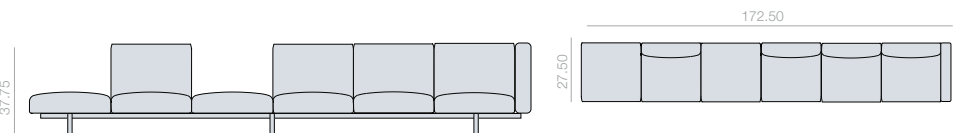


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 14,378 | 14,718 | 15,116 | 15,456 | 15,700 | 16,132 | 16,570 | 17,002 | 17,462 | 17,892 | 18,328 | 18,774 | 19,202 | 19,602 | 21,180 | 24,064 | 31,698 |

Set 67 / Conjunto 67

7 Modules 7 Módulos  
BS6933 + SF6950 + SF6945 + SF6950 + SF6945 +  
SF6945 + SF6948

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 25.25                 | 496          |
| 10 units or more | 25.25                 |              |

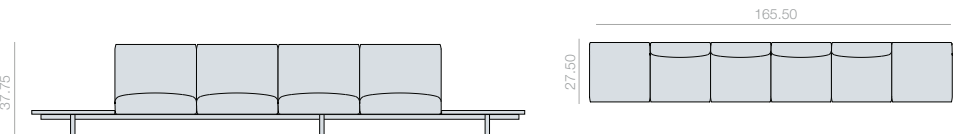


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 15,010 | 15,384 | 15,832 | 16,207 | 16,484 | 16,970 | 17,459 | 17,945 | 18,449 | 18,934 | 19,423 | 19,917 | 20,401 | 20,844 | 22,608 | 25,829 | 34,356 |

Set 68 / Conjunto 68

7 Modules 7 Módulos  
BS6933 + ME6951 + SF6945 + SF6945 + SF6945 +  
SF6945 + ME6951

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 15.4                  | 302          |
| 10 units or more | 15.4                  |              |



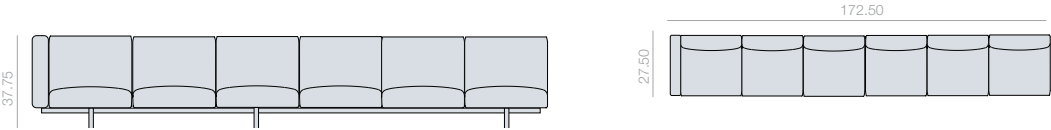
|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 12,248 | 12,468 | 14,294 | 12,928 | 13,080 | 13,348 | 13,620 | 13,888 | 14,180 | 14,448 | 14,720 | 15,736 | 15,260 | 15,516 | 16,504 | 18,304 | 23,076 |

Set 69 / Conjunto 69

7 Modules 7 Módulos  
BS6933 + SF6949 + SF6945 + SF6945 + SF6945 +  
SF6945 + SF6945

Examples of modular configurations  
Ejemplos de combinaciones modulares

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 27.45                 | 539          |
| 10 units or more | 27.45                 |              |

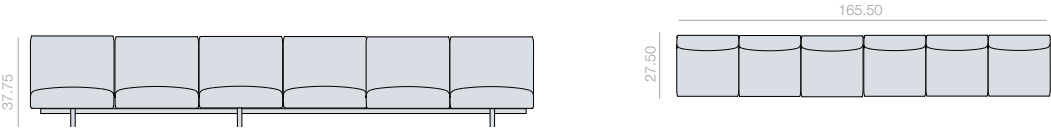


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 17,646 | 18,010 | 18,432 | 18,785 | 19,046 | 19,502 | 19,961 | 20,417 | 20,899 | 21,356 | 21,817 | 22,279 | 22,731 | 23,158 | 24,826 | 27,863 | 35,914 |

Set 70 / Conjunto 70

7 Modules 7 Módulos  
BS6933 + SF6945 + SF6945 + SF6945 + SF6945 +  
SF6945 + SF6945

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 23.1                  | 453          |
| 10 units or more | 23.1                  |              |

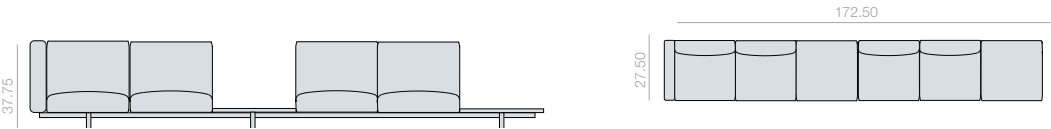


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 17,014 | 17,344 | 17,716 | 18,034 | 18,262 | 18,664 | 19,072 | 19,474 | 19,912 | 20,314 | 20,722 | 21,136 | 21,532 | 21,916 | 23,398 | 26,098 | 33,256 |

Set 71 / Conjunto 71

7 Modules 7 Módulos  
BS6933 + SF6949 + SF6945 + ME6951 + SF6945 +  
SF6945 + ME6951

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 19.75                 | 388          |
| 10 units or more | 19.75                 |              |

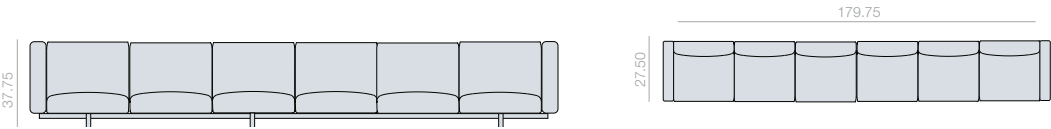


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 12,880 | 13,134 | 15,010 | 13,679 | 13,864 | 14,186 | 14,509 | 14,831 | 15,167 | 15,490 | 15,815 | 16,879 | 16,459 | 16,758 | 17,932 | 20,069 | 25,734 |

Set 72 / Conjunto 72

7 Modules 7 Módulos  
BS6933 + SF6949 + SF6945 + SF6945 + SF6945 +  
SF6945 + SF6948

|                  | COM yards<br>per unit | COL<br>sq.ft |
|------------------|-----------------------|--------------|
| 1 units          | 31.8                  | 625          |
| 10 units or more | 31.8                  |              |



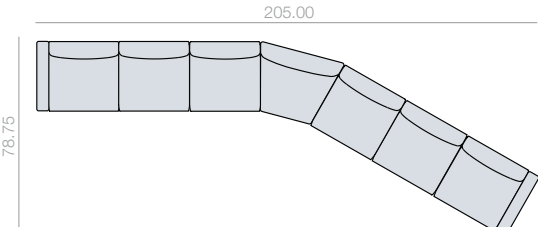
|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 18,278 | 18,676 | 19,148 | 19,536 | 19,830 | 20,340 | 20,850 | 21,360 | 21,886 | 22,398 | 22,912 | 23,422 | 23,930 | 24,400 | 26,254 | 29,628 | 38,572 |

Set 73 / Conjunto 73

10 Modules 10 Módulos  
 BS6930 + SF6942 + SF6940 + SF6940 + BS6936 +  
 SF6953 + BS6930 + SF6940 + SF6940 + SF6941

Examples of modular configurations  
 Ejemplos de combinaciones modulares

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 23                 | 452.5     |
| 10 units or more | 23                 |           |

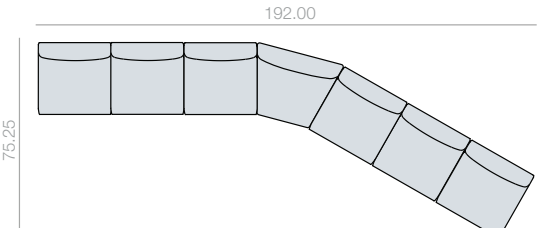


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 19,390 | 19,796 | 20,328 | 20,756 | 21,087 | 21,653 | 22,223 | 22,781 | 23,330 | 23,917 | 24,477 | 25,041 | 25,603 | 26,100 | 28,143 | 31,873 | 41,688 |

Set 74 / Conjunto 74

10 Modules 10 Módulos  
 BS6930 + SF6940 + SF6940 + SF6940 + BS6936 +  
 SF6953 + BS6930 + SF6940 + SF6940 + SF6940

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 18.2               | 361       |
| 10 units or more | 18.2               |           |

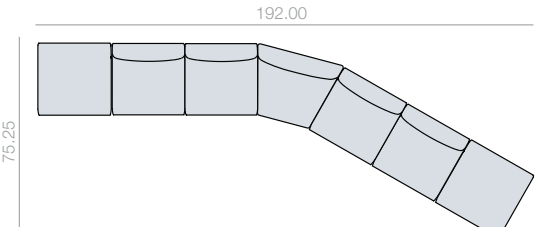


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 18,338 | 18,696 | 19,160 | 19,542 | 19,837 | 20,331 | 20,831 | 21,321 | 21,806 | 22,323 | 22,811 | 23,305 | 23,793 | 24,232 | 26,031 | 29,313 | 37,932 |

Set 75 / Conjunto 75

10 Modules 10 Módulos  
 BS6930 + SF6950 + SF6940 + SF6940 + BS6936 +  
 SF6953 + BS6930 + SF6940 + SF6940 + SF6950

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 18.8               | 372       |
| 10 units or more | 18.8               |           |

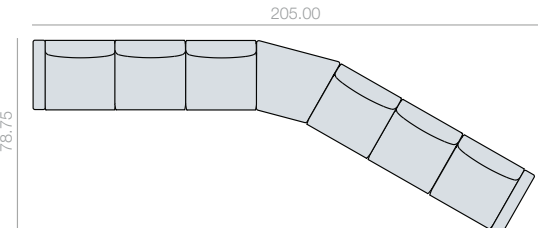


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 16,390 | 16,770 | 17,256 | 17,660 | 17,965 | 18,487 | 19,015 | 19,535 | 20,054 | 20,589 | 21,107 | 21,635 | 22,153 | 22,616 | 24,507 | 27,967 | 37,072 |

Set 76 / Conjunto 76

10 Modules 10 Módulos  
 BS6930 + SF6942 + SF6940 + SF6940 + BS6936 +  
 SF6952 + BS6930 + SF6940 + SF6940 + SF6941

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 22.8               | 447.25    |
| 10 units or more | 22.8               |           |



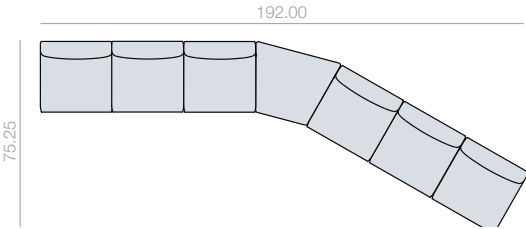
|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 18,389 | 18,807 | 19,355 | 19,794 | 20,136 | 20,719 | 21,309 | 21,877 | 22,448 | 23,051 | 23,629 | 24,211 | 24,786 | 25,298 | 27,406 | 31,249 | 41,360 |

Set 77 / Conjunto 77

10 Modules 10 Módulos  
 BS6930 + SF6940 + SF6940 + SF6940 + BS6936 +  
 SF6952 + BS6930 + SF6940 + SF6940 + SF6940

Examples of modular configurations  
 Ejemplos de combinaciones modulares

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 18                 | 355.75    |
| 10 units or more | 18                 |           |

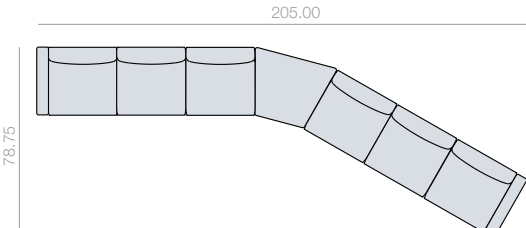


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 17,337 | 17,707 | 18,187 | 18,580 | 18,886 | 19,397 | 19,917 | 20,417 | 20,924 | 21,457 | 21,963 | 22,475 | 22,976 | 23,430 | 25,294 | 28,689 | 37,604 |

Set 78 / Conjunto 78

10 Modules 10 Módulos  
 BS6930 + SF6942 + SF6940 + SF6940 + BS6936 +  
 ME6955 + BS6930 + SF6940 + SF6940 + SF6941

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 19.5               | 382.5     |
| 10 units or more | 19.5               |           |

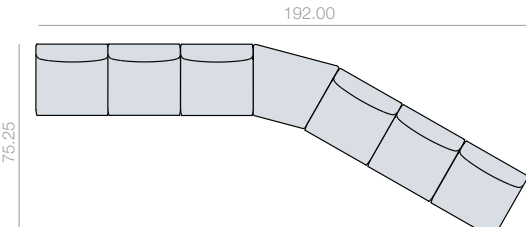


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 17,270 | 17,612 | 18,975 | 18,428 | 18,710 | 19,190 | 19,674 | 20,144 | 20,610 | 21,112 | 21,586 | 22,456 | 22,540 | 22,958 | 24,696 | 27,862 | 36,186 |

Set 79 / Conjunto 79

10 Modules 10 Módulos  
 BS6930 + SF6940 + SF6940 + SF6940 + BS6936 +  
 ME6955 + BS6930 + SF6940 + SF6940 + SF6940

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 14.7               | 291       |
| 10 units or more | 14.7               |           |

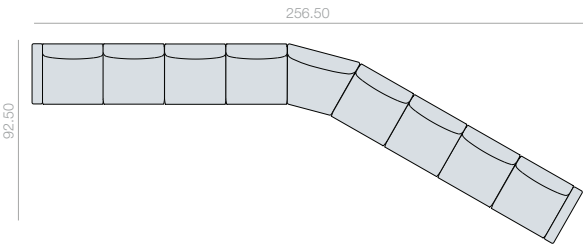


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 16,218 | 16,512 | 17,807 | 17,214 | 17,460 | 17,868 | 18,282 | 18,684 | 19,086 | 19,518 | 19,920 | 20,720 | 20,730 | 21,090 | 22,584 | 25,302 | 32,430 |

Set 80 / Conjunto 80

12 Modules 12 Módulos  
 BS6931 + SF6942 + SF6940 + SF6940 + SF6940 + BS6939  
 + SF6953 + BS6931 + SF6940 + SF6940 + SF6940 + SF6941

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 27.9               | 549.5     |
| 10 units or more | 27.9               |           |



|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 24,016 | 24,520 | 25,180 | 25,714 | 26,127 | 26,829 | 27,537 | 28,229 | 28,912 | 29,643 | 30,337 | 31,037 | 31,733 | 32,350 | 34,891 | 39,527 | 51,718 |

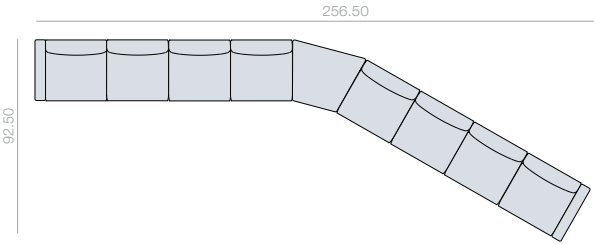


Set 85 / Conjunto 85

12 Modules 12 Módulos  
 BS6931 + SF6942 + SF6940 + SF6940 + SF6940 + BS6939 + ME6955 +  
 BS6931 + SF6940 + SF6940 + SF6940 + SF6941

Examples of modular configurations  
 Ejemplos de combinaciones modulares

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 24.4               | 479.5     |
| 10 units or more | 24.4               |           |

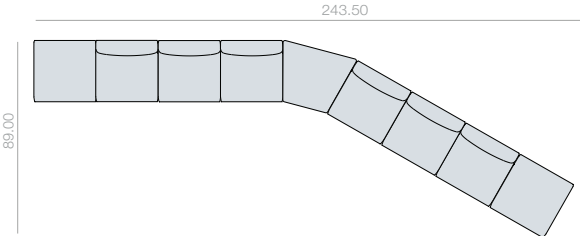


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 21,896 | 22,336 | 23,827 | 23,386 | 23,750 | 24,366 | 24,988 | 25,592 | 26,192 | 26,838 | 27,446 | 28,452 | 28,670 | 29,208 | 31,444 | 35,516 | 46,216 |

Set 86 / Conjunto 86

12 Modules 12 Módulos  
 BS6931 + ME6951 + SF6940 + SF6940 + SF6940 + BS6939 + ME6955  
 + BS6931 + SF6940 + SF6940 + SF6940 + ME6951

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 14.7               | 291       |
| 10 units or more | 14.7               |           |

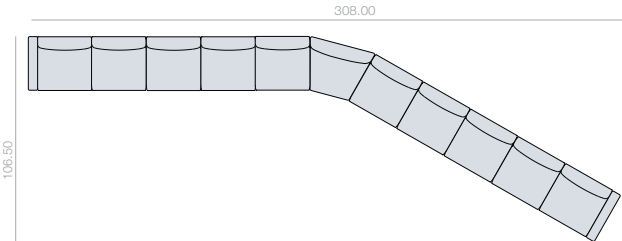


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 16,766 | 17,060 | 19,933 | 17,762 | 18,008 | 18,416 | 18,830 | 19,232 | 19,634 | 20,066 | 20,468 | 22,008 | 21,278 | 21,638 | 23,132 | 25,850 | 32,978 |

Set 87 / Conjunto 87

14 Modules 14 Módulos  
 BS6932 + SF6942 + SF6940 + SF6940 + SF6940 + SF6940 + BS6936  
 + SF6953 + BS6932 + SF6940 + SF6940 + SF6940 + SF6940 + SF6941

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 32.8               | 646.5     |
| 10 units or more | 32.8               |           |

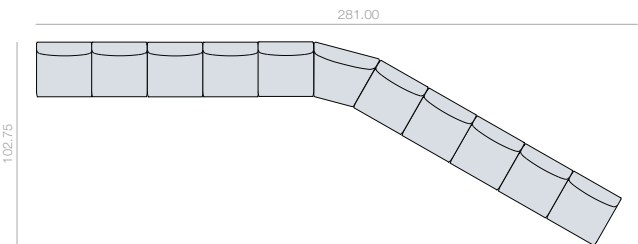


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 29,132 | 29,734 | 30,522 | 31,162 | 31,657 | 32,495 | 33,341 | 34,167 | 34,984 | 35,859 | 36,687 | 37,523 | 38,353 | 39,090 | 42,129 | 47,671 | 62,238 |

Set 88 / Conjunto 88

14 Modules 14 Módulos  
 BS6932 + SF6940 + SF6940 + SF6940 + SF6940 + SF6940 + BS6936  
 + SF6953 + BS6932 + SF6940 + SF6940 + SF6940 + SF6940 + SF6940

|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 28                 | 555       |
| 10 units or more | 28                 |           |

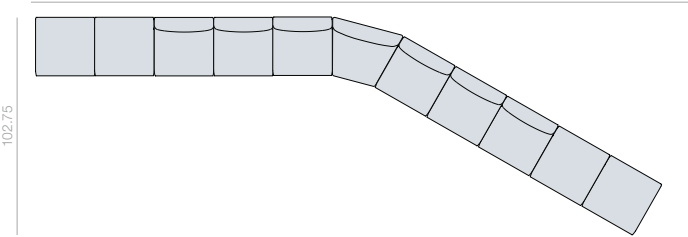


|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 28,080 | 28,634 | 29,354 | 29,948 | 30,407 | 31,173 | 31,949 | 32,707 | 33,460 | 34,265 | 35,021 | 35,787 | 36,543 | 37,222 | 40,017 | 45,111 | 58,482 |

Set 89 / Conjunto 89

14 Modules 14 Módulos  
 BS6932 + SF6950 + SF6950 + SF6940 + SF6940 + SF6940 + BS6936 +  
 SF6953 + BS6932 + SF6940 + SF6940 + SF6940 + SF6950 + SF6950

281.00



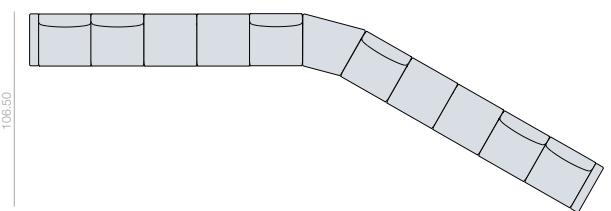
|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 29.2               | 577       |
| 10 units or more | 29.2               |           |

|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 24,184 | 24,782 | 25,546 | 26,184 | 26,663 | 27,485 | 28,317 | 29,135 | 29,956 | 30,797 | 31,613 | 32,447 | 33,263 | 33,990 | 36,969 | 42,419 | 56,762 |

Set 90 / Conjunto 90

14 Modules 14 Módulos  
 BS6932 + SF6942 + SF6940 + SF6950 + SF6950 + SF6940 + BS6936 +  
 SF6953 + BS6932 + SF6940 + SF6950 + SF6950 + SF6940 + SF6941

308.00



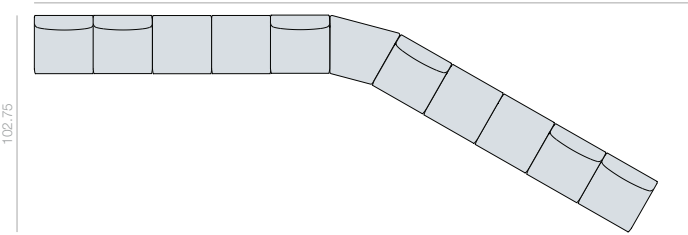
|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 34                 | 668.5     |
| 10 units or more | 34                 |           |

|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 25,236 | 25,882 | 26,714 | 27,398 | 27,913 | 28,807 | 29,709 | 30,595 | 31,480 | 32,391 | 33,279 | 34,183 | 35,073 | 35,858 | 39,081 | 44,979 | 60,518 |

Set 91 / Conjunto 91

14 Modules 14 Módulos  
 BS6932 + SF6940 + SF6940 + SF6950 + SF6950 + SF6940 + BS6936 +  
 SF6952 + BS6932 + SF6940 + SF6950 + SF6950 + SF6940 + SF6940

281.00



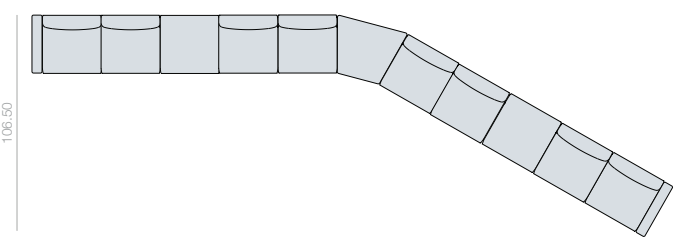
|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 29                 | 571.75    |
| 10 units or more | 29                 |           |

|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 23,183 | 23,793 | 24,573 | 25,222 | 25,712 | 26,551 | 27,403 | 28,231 | 29,074 | 29,931 | 30,765 | 31,617 | 32,446 | 33,188 | 36,232 | 41,795 | 56,434 |

Set 92 / Conjunto 92

14 Modules 14 Módulos  
 BS6932 + SF6942 + SF6940 + ME6951 + SF6940 + SF6940 + BS6936 +  
 ME6955 + BS6932 + SF6940 + SF6940 + ME6951 + SF6940 + SF6941

308.00



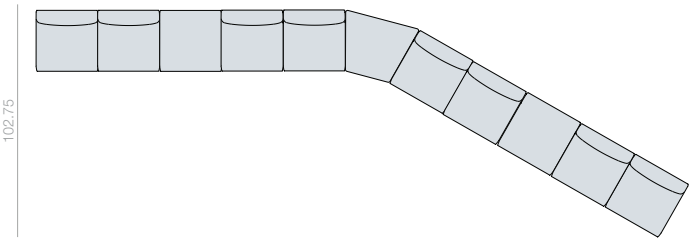
|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 24.4               | 479.5     |
| 10 units or more | 24.4               |           |

|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 22,934 | 23,374 | 26,443 | 24,424 | 24,788 | 25,404 | 26,026 | 26,630 | 27,230 | 27,876 | 28,484 | 30,230 | 29,708 | 30,246 | 32,482 | 36,554 | 47,254 |

Set 93 / Conjunto 93

14 Modules 14 Módulos  
 BS6932 + SF6940 + SF6940 + ME6951 + SF6940 + SF6940 + BS6936 +  
 ME6955 + BS6932 + SF6940 + SF6940 + ME6951 + SF6940 + SF6940

281.00



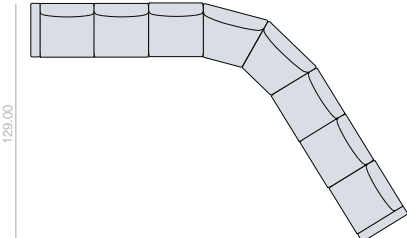
|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 19.6               | 388       |
| 10 units or more | 19.6               |           |

|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 21,882 | 22,274 | 25,275 | 23,210 | 23,538 | 24,082 | 24,634 | 25,170 | 25,706 | 26,282 | 26,818 | 28,494 | 27,898 | 28,378 | 30,370 | 33,994 | 43,498 |

Set 94 / Conjunto 94

11 Modules 11 Módulos  
 BS6930 + SF6942 + SF6940 + SF6940 + BS6937 + SF6953 + SF6953 +  
 BS6930 + SF6940 + SF6940 + SF6941

199.50



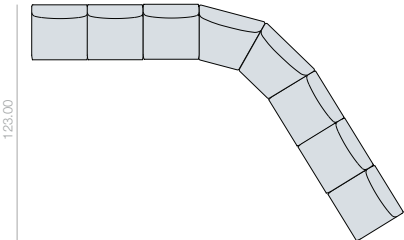
|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 26.5               | 522.5     |
| 10 units or more | 26.5               |           |

|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 22,227 | 22,697 | 23,309 | 23,801 | 24,181 | 24,833 | 25,489 | 26,135 | 26,767 | 27,439 | 28,085 | 28,735 | 29,383 | 29,959 | 32,307 | 36,601 | 47,907 |

Set 95 / Conjunto 95

11 Modules 11 Módulos  
 BS6930 + SF6940 + SF6940 + SF6940 + BS6937 + SF6953 + SF6953 +  
 BS6930 + SF6940 + SF6940 + SF6940

189.00



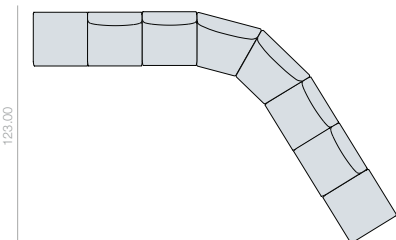
|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 21.7               | 431       |
| 10 units or more | 21.7               |           |

|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 21,175 | 21,597 | 22,141 | 22,587 | 22,931 | 23,511 | 24,097 | 24,675 | 25,243 | 25,845 | 26,419 | 26,999 | 27,573 | 28,091 | 30,195 | 34,041 | 44,151 |

Set 96 / Conjunto 96

11 Modules 11 Módulos  
 BS6930 + SF6950 + SF6940 + SF6940 + BS6937 + SF6953 + SF6953 +  
 BS6930 + SF6940 + SF6940 + SF6950

189.00



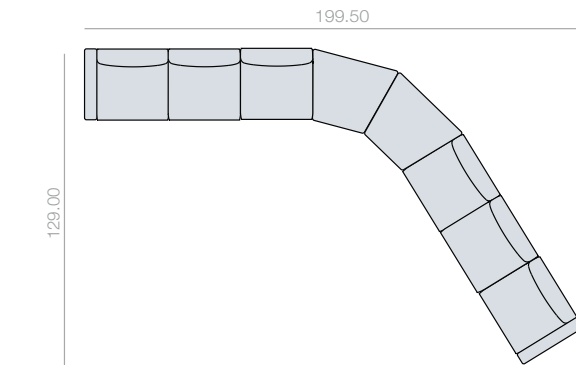
|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 22.3               | 442       |
| 10 units or more | 22.3               |           |

|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 19,227 | 19,671 | 20,237 | 20,705 | 21,059 | 21,667 | 22,281 | 22,889 | 23,491 | 24,111 | 24,715 | 25,329 | 25,933 | 26,475 | 28,671 | 32,695 | 43,291 |

Set 97 / Conjunto 97

11 Modules 11 Módulos  
BS6930 + SF6942 + SF6940 + SF6940 + BS6937 + SF6952 +  
SF6952 + BS6930 + SF6940 + SF6940 + SF6941

Examples of modular configurations  
Ejemplos de combinaciones modulares

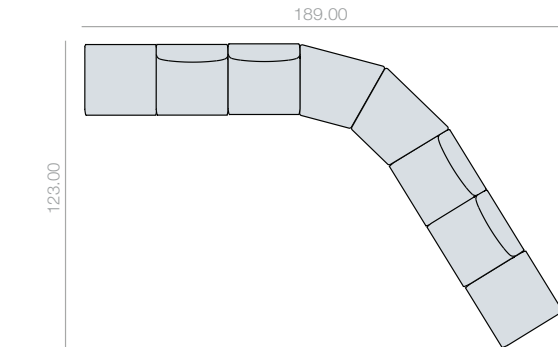


|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 26.1               | 512       |
| 10 units or more | 26.1               |           |

|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 20,225 | 20,719 | 21,363 | 21,877 | 22,279 | 22,965 | 23,661 | 24,327 | 25,003 | 25,707 | 26,389 | 27,075 | 27,749 | 28,355 | 30,833 | 35,353 | 47,251 |

Set 98 / Conjunto 98

11 Modules 11 Módulos  
BS6930 + SF6950 + SF6940 + SF6940 + BS6937 + SF6952 +  
SF6952 + BS6930 + SF6940 + SF6940 + SF6950

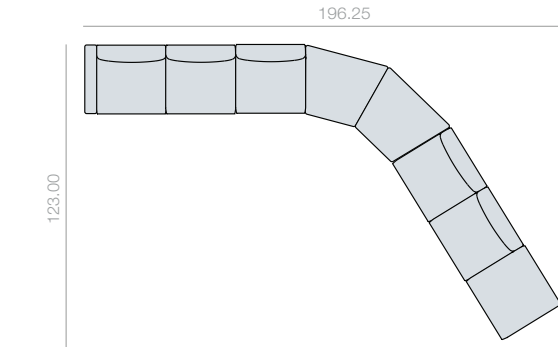


|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 21.9               | 431.5     |
| 10 units or more | 21.9               |           |

|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 17,225 | 17,693 | 18,291 | 18,781 | 19,157 | 19,799 | 20,453 | 21,081 | 21,727 | 22,379 | 23,019 | 23,669 | 24,299 | 24,871 | 27,197 | 31,447 | 42,635 |

Set 99 / Conjunto 99

11 Modules 11 Módulos  
BS6930 + SF6942 + SF6940 + SF6940 + BS6937 + ME6955 +  
SF6953 + BS6930 + SF6940 + SF6940 + ME6951



|                  | COM yards per unit | COL sq.ft |
|------------------|--------------------|-----------|
| 1 units          | 18.15              | 358.25    |
| 10 units or more | 18.15              |           |

|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 17,542 | 17,875 | 20,009 | 18,661 | 18,933 | 19,395 | 19,861 | 20,318 | 20,768 | 21,248 | 21,705 | 22,928 | 22,624 | 23,032 | 24,704 | 27,757 | 35,786 |

Set 100 / Conjunto 100

13 Modules 13 Módulos  
 BS6931 + SF6942 + SF6940 + SF6940 + SF6940 + BS6937  
 + SF6953 + SF6953 + BS6931 + SF6940 + SF6940 + SF6940  
 + SF6941

Examples of modular configurations  
 Ejemplos de combinaciones modulares

241.00

152.75

|                  |                    |           |
|------------------|--------------------|-----------|
|                  | COM yards per unit | COL sq.ft |
| 1 units          | 31.4               | 619.5     |
| 10 units or more | 31.4               |           |

|    |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
| \$ | 26,859 | 27,427 | 28,167 | 28,765 | 29,227 | 30,015 | 30,809 | 31,589 | 32,355 | 33,171 | 33,951 | 34,737 | 35,519 | 36,215 | 39,061 | 44,261 | 57,943 |

Set 101 / Conjunto 101

13 Modules 13 Módulos  
 BS6931 + SF6940 + SF6940 + SF6940 + SF6940 + BS6937  
 + SF6953 + SF6953 + BS6931 + SF6940 + SF6940 + SF6940  
 + SF6940

230.25

146.75

|                  |                    |           |
|------------------|--------------------|-----------|
|                  | COM yards per unit | COL sq.ft |
| 1 units          | 26.6               | 528       |
| 10 units or more | 26.6               |           |

|    |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
| \$ | 25,807 | 26,327 | 26,999 | 27,551 | 27,977 | 28,693 | 29,417 | 30,129 | 30,831 | 31,577 | 32,285 | 33,001 | 33,709 | 34,347 | 36,949 | 41,701 | 54,187 |

Set 102 / Conjunto 102

13 Modules 13 Módulos  
 BS6931 + SF6950 + SF6950 + SF6940 + SF6940 + BS6937  
 + SF6952 + SF6952 + BS6931 + SF6940 + SF6940 + SF6950  
 + SF6950

230.25

146.75

|                  |                    |           |
|------------------|--------------------|-----------|
|                  | COM yards per unit | COL sq.ft |
| 1 units          | 27.4               | 539.5     |
| 10 units or more | 27.4               |           |

|    |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
| \$ | 19,909 | 20,497 | 21,245 | 21,863 | 22,331 | 23,137 | 23,957 | 24,749 | 25,563 | 26,377 | 27,181 | 28,001 | 28,795 | 29,511 | 32,427 | 37,761 | 51,811 |

Set 103 / Conjunto 103

13 Modules 13 Módulos  
BS6931 + SF6942 + SF6940 + SF6950 + SF6940 + BS6937 + SF6952  
+ SF6952 + BS6931 + SF6940 + SF6950 + SF6940 + SF6941

Examples of modular configurations  
Ejemplos de combinaciones modulares

241.00

152.75

|                  |                    |           |
|------------------|--------------------|-----------|
|                  | COM yards per unit | COL sq.ft |
| 1 units          | 31.6               | 620       |
| 10 units or more | 31.6               |           |

|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 22,909 | 23,523 | 24,317 | 24,959 | 25,453 | 26,303 | 27,165 | 27,995 | 28,839 | 29,705 | 30,551 | 31,407 | 32,245 | 32,995 | 36,063 | 41,667 | 56,427 |

Set 104 / Conjunto 104

13 Modules 13 Módulos  
BS6931 + SF6950 + SF6940 + SF6940 + SF6940 + BS6937 + SF6952  
+ SF6952 + BS6931 + SF6940 + SF6940 + SF6940 + SF6950

230.25

146.75

|                  |                    |           |
|------------------|--------------------|-----------|
|                  | COM yards per unit | COL sq.ft |
| 1 units          | 26.8               | 528.5     |
| 10 units or more | 26.8               |           |

|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 21,857 | 22,423 | 23,149 | 23,745 | 24,203 | 24,981 | 25,773 | 26,535 | 27,315 | 28,111 | 28,885 | 29,671 | 30,435 | 31,127 | 33,951 | 39,107 | 52,671 |

Set 105 / Conjunto 105

13 Modules 13 Módulos  
BS6931 + ME6951 + SF6940 + SF6940 + SF6940 + BS6937 + ME6955  
+ SF6953 + BS6931 + SF6940 + SF6940 + SF6940 + ME6951

230.25

146.75

|                  |                    |           |
|------------------|--------------------|-----------|
|                  | COM yards per unit | COL sq.ft |
| 1 units          | 18.2               | 361       |
| 10 units or more | 18.2               |           |

|    | COM    | COL    | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | L1     | L2     | L3     | L6     |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| \$ | 19,609 | 19,967 | 22,920 | 20,813 | 21,108 | 21,602 | 22,102 | 22,592 | 23,077 | 23,594 | 24,082 | 25,708 | 25,064 | 25,503 | 27,302 | 30,584 | 39,203 |