LEAF BENCHES // DESIGNED BY DAVID DAHL







PRODUCT FEATURES/SPECIFICATIONS:

- » Bench units available individually or in modular combinations with connecting tables.
- » Mid-size benches and connecting tables available in five sizes to enable straight or curved configurations. Full-size bench offered in one size only.
- » All models come standard with four (4) $5^{1}/2$ " high beech wood or metal legs.
- » All standard and custom wood finishes available on beech.
- » For Super Matte Sable Beech finish, upcharge applies. Refer to options section for pricing.
- » For custom finishes to legs, tables and/or rotating tablet, please add one-time upcharge of \$472 List per color per order.
- » Metal legs available in three finishes.
- » Maximum weight capacity is 750 lbs.
- » Models can join together as is, or to reduce the amount of legs as well as provide a more permanent connection, a ganging leg option is also available.
- » All dimensions are nominal.

METAL LEG FINISHES:

- » 0299 Polished Aluminum
- » 0405 Charcoal Grey
- » 0535 Metallic Silver

CONNECTING TABLE SPECIFICATIONS:

- » Available in maple, walnut and white oak, in all standard and custom wood finishes.
- » For Super Matte Sable finish on Maple or White Oak, upcharge applies. Refer to options section for pricing.
- » For custom finishes to tables, legs and/or rotating tablet, please add one-time upcharge of \$472 List per color per order.
- » Laminate top standard with laminate body, unless otherwise advised.
- » For Corian top, body will be veneer as standard, finish must be specified. For a laminate body, please contact client services for pricing.
- » Corian top is affixed to table surface increasing overall table height by $^1/_2$ ". Please note than a $^1/_8$ " reveal will be present.
- » Tables join together with all lounge, bench and mid-size bench models as well as Leaflette lounge and bench units.

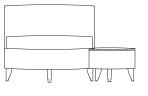
CORIAN® COLORS:

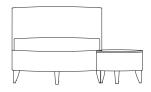
- » CWN Designer White
- » CRC Rain Cloud
- » CLN Linen
- » CGQ Grey Onyx
- » CTD Witch Hazel
- » CSQ Stonique

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MODULAR ARRANGEMENTS:

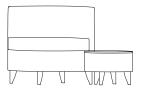
- » Ganging leg connects two units together and reduces the overall quantity of legs.
- » To specify, please refer to units with "-G" in the model number.
- » Note: Please include layout drawings or sketch with each order.
- » Field assembly required.

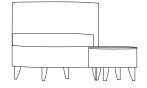




Standard Leg - Front View

Ganging Leg - Front View





Standard Leg - Side View

Ganging Leg - Side View

ORDERING REQUIREMENTS:

- » Model number
- » Leg finish
- » Upholstery selection
- » Options, as applicable



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ORDERING REQUIREMENTS:

- » Model number
- » Leg finish
- » Upholstery selection
- » Options, as applicable

| MODEL NUMBER | PRODUCT SPECIFICATIONS | FABRIC GRADES LEATHER | | | | | | | | | | | |
|--------------|--|-----------------------|------|------|------|------|------|------|------|------|------|------|------|
| | | 50.11 | | | | COL | | _ | | _ | | | |
| | | СОМ | Α | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | L1 | L2 |
| 3705 | Full Size Bench W 37 D 27 ¹ /4 H 18 ¹ / ₂ Seat Height 18 ¹ / ₂ 2 yds. 30 lbs. COL 40 sq. ft. | 1616 | 1732 | 1790 | 1826 | 1884 | 1948 | 2008 | 2068 | 2124 | 2190 | 2464 | 2674 |
| 3710 | Mid-Size Bench W 28 ¹ / ₄ D 21 ¹ / ₂ H 18 ¹ / ₂ Seat Height 18 ¹ / ₂ 1 ³ / ₄ yds. 28 lbs. COL 35 sq. ft. | 1608 | 1710 | 1761 | 1792 | 1843 | 1899 | 1951 | 2004 | 2053 | 2111 | 2350 | 2534 |
| 3715 | Mid-Size Inline Bench W $23^1/2$ D $21^1/2$ H $18^1/2$ Seat Height $18^1/2$ $1^3/4$ yds. 27 lbs. COL 35 sq. ft. | 1547 | 1649 | 1700 | 1731 | 1782 | 1838 | 1890 | 1943 | 1992 | 2050 | 2289 | 2473 |
| 3720 | Mid-Size Inline/End Bench W 26 D $21^1/2$ H $18^1/2$ Seat Height $18^1/2$ $1^3/4$ yds. 27 lbs. COL 35 sq. ft. | 1568 | 1670 | 1721 | 1752 | 1803 | 1859 | 1911 | 1964 | 2013 | 2071 | 2310 | 2494 |
| 3730 | Mid-Size 30-Degree Bench W $27^1/_4$ D $21^1/_2$ H $18^1/_2$ Seat Height $18^1/_2$ $1^1/_2$ yds. 27 lbs. COL 30 sq. ft. | 1585 | 1672 | 1716 | 1743 | 1786 | 1834 | 1879 | 1924 | 1966 | 2016 | 2221 | 2379 |
| 3745 | Mid-Size 45-Degree Bench W 28 D 22 H $18^1/2$ Seat Height $18^1/2$ $1^1/2$ yds. 27 lbs. COL 30 sq. ft. | 1610 | 1697 | 1741 | 1768 | 1811 | 1859 | 1904 | 1949 | 1991 | 2041 | 2246 | 2404 |
| OPTIONS | | | | | | | | | | | | | |
| -SM01 | Super Matte Sable Wood Finish | | | 10 | | | | | | | | | |
| -NS04 | Non-Skid Glides | | | 25 | | | | | | | | | |

ORDERING REQUIREMENTS:

- » Model number
- » Leg finish
- » Wood species
- » Options, as applicable

Non-Skid Glides

» Wood finish

Note: For Corian top, specify '-CO' after model number and select color. Body is veneer as standard, finish must be specified.

| MODEL NUMBER | PRODUCT SPECIFICATIONS | TABLE TO | P FINISH | |
|------------------|---|----------|-----------------------|--------------|
| | | | VENEER OR LAMINATE | CORIAN (-CO) |
| 3750 | Inline Table W $16^3/_4$ D $16^1/_2$ H $13^1/_4$ 15 lbs. | | 1408 | 1921 |
| 3750-30 | 30-Degree Table W 18 ¹ / ₄ D 16 ¹ / ₂ H 13 ¹ / ₄ 15 lbs. | | 1408 | 1921 |
| 3750-45 | 45-Degree Table W 19 D 16 ³ / ₄ H 13 ¹ / ₄ 15 lbs. | | 1408 | 1921 |
| 3750-90 | 90-Degree Table W 23 D 19 H 13 ¹ / ₄ 15 lbs. | | 1511 | 2065 |
| 3755 | Inline/End Table W 19 D 16 ¹ / ₂ H 13 ¹ / ₄ 15 lbs. | | 1420 | 2369 |
| OPTIONS -SM04 | Super Matte Sable Wood Finish | 40 | | |

25

-NS04

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ORDERING REQUIREMENTS:

- » Model number
- » Leg finish
- » Upholstery selection
- » Options, as applicable

Note: Models below feature ganging leg (-G) to connect units together. Please include layout drawings or sketch with each order.

| MODEL NUMBER | PRODUCT SPECIFICATIONS | | | FABRIC GRADES LEATHER | | | | | THER | | | | |
|--------------|---|------|------|-----------------------|------|----------|------|------|------|------|------|------|------|
| | | СОМ | Α | 1 | 2 | COL 3 | 4 | 5 | 6 | 7 | 8 | L1 | L2 |
| 3705-G | Full Size Bench, Ganging W 37 D $27^1/4$ H $18^1/2$ Seat Height $18^1/2$ 2 yds. 30 lbs. COL 40 sq. ft. | | | | | 1972 | | | | | | | |
| 3710-G | Mid-Size Bench, Ganging W $28^{1}/4$ D $21^{1}/2$ H $18^{1}/2$ Seat Height $18^{1}/2$ $1^{3}/4$ yds. 26 lbs. COL 35 sq. ft. | 1696 | 1798 | 1849 | 1880 | 1931 | 1987 | 2039 | 2092 | 2141 | 2199 | 2438 | 2622 |
| 3715-G | Mid-Size In-Line Bench, Ganging W $23^{1}/2$ D $21^{1}/2$ H $18^{1}/2$ Seat Height $18^{1}/2$ $1^{3}/4$ yds. 25 lbs. COL 35 sq. ft. | 1635 | 1737 | 1788 | 1819 | 1870 | 1926 | 1978 | 2031 | 2080 | 2138 | 2377 | 2561 |
| 3720-G | Mid-Size In-Line/End Bench, Ganging W 26 D $21^1/2$ H $18^1/2$ Seat Height $18^1/2$ $1^3/4$ yds. 25 lbs. COL 35 sq. ft. | 1656 | 1758 | 1809 | 1840 | 1891 | 1947 | 1999 | 2052 | 2101 | 2159 | 2398 | 2582 |
| 3730-G | Mid-Size 30-Degree Bench, Ganging W $27^1/4$ D $21^1/2$ H $18^1/2$ Seat Height $18^1/2$ $1^1/2$ yds. 25 lbs. COL 30 sq. ft. | 1673 | 1760 | 1804 | 1831 | 1874 | 1922 | 1967 | 2012 | 2054 | 2104 | 2309 | 2467 |
| 3745-G | Mid-Size 45-Degree Bench, Ganging W 28 D 22 H $18^1/2$ Seat Height $18^1/2$ $1^1/2$ yds. 25 lbs. COL 30 sq. ft. | 1698 | 1785 | 1829 | 1856 | 1899 | 1947 | 1992 | 2037 | 2079 | 2129 | 2334 | 2492 |
| OPTIONS | | | | | | | | | | | | | |
| -SM01 | Super Matte Sable Wood Finish | | | 10 | | | | | | | | | |
| -NS04 | Non-Skid Glides | | | 25 | | | | | | | | | |

ORDERING REQUIREMENTS:

- » Leg finish » Model number
- » Wood species » Options, as applicable
- » Wood finish

Note: For Corian top, specify '-CO' after model number and select color. Body is veneer as standard, finish must be specified.

Note: Models below feature ganging leg (-G) to connect units together. Please include layout drawings or sketch with each order.

| MODEL NUMBER | PRODUCT SPECIFICATIONS | TABLE TOP FINISH | | | | |
|--------------|--|------------------|-----------------------|--------------|--|--|
| | | | VENEER OR LAMINATE | CORIAN (-CO) | | |
| 3750-G | Inline Table, Ganging W $16^3/_4$ D $16^1/_2$ H $13^1/_4$ 15 lbs. | | 1496 | 2009 | | |
| 3750-30-G | 30-Degree Table, Ganging W 18 ¹ / ₄ D 16 ¹ / ₂ H 13 ¹ / ₄ 15 lbs. | | 1496 | 2009 | | |
| 3750-45-G | 45-Degree Table, Ganging W 19 D 16 ³ / ₄ H 13 ¹ / ₄ 15 lbs. | | 1496 | 2009 | | |
| 3750-90-G | 90-Degree Table, Ganging W 23 D 19 H 13 ¹ / ₄ 15 lbs. | | 1599 | 2153 | | |
| 3755-G | Inline/End Table, Ganging W 19 D 16 ¹ / ₂ H 13 ¹ / ₄ 15 lbs. | | 1508 | 2457 | | |
| options | | | | | | |
| SM04 | Super Matte Sable Wood Finish | 40 | | | | |

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-NS04

Non-Skid Glides

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UPHOLSTERY COMBINATIONS:

- » When combining two COM/COV/COL fabrics, or fabrics with the same grade, add \$105 List per unit.
- » When combining three COM/COV/COL fabrics, or fabrics with the same grade, add \$135 List per unit.
- » When combining different grades of fabric, price will be based on the highest grade specified.
- » Two-tone upholstery examples and yardage requirements for the most common combinations are listed below. Additional combinations available, please contact client services for yardage requirements and pricing.
- » Note: Yardage amounts are based on fabric which is plain (i.e. non-directional) and a full 54" wide.
- » Appropriate upholstery code must be included.



Code LM13

Model COM Requirement 3705 Seat Cushion = $1^{1}/4$ yds. 3705-G Seat Box = 3/4 yd.



Code LM14

Model COM Requirement
3705 Top of Seat Only = 1 yd.
3705-G Balance of Bench = 1 yd.



Code LM15

Model COM Requirement 3710 Seat Cushion = $1^{1}/4$ yds. 3710-G Seat Box = 3/4 yd.



Code LM16

Model COM Requirement
3715 Seat Cushion = $1^{1}/4$ yds.
3715-G Seat Box = 3/4 yd.



Code LM17

ModelCOM Requirement3720Seat Cushion = $1^1/4$ yds.3720-GSeat Box = 3/4 yd.



Code LM18

Model COM Requirement 3730 Seat Cushion = $1^1/4$ yds. 3730-G Seat Box = 3/4 yd.



Code LM19

Model COM Requirement 3745 Seat Cushion = $1^{1}/4$ yds. 3745-G Seat Box = 3/4 yd.



Code LM20

Model COM Requirement 3710 Top of Seat Only = $^3/_4$ yd. 3710-G Balance of Bench = $1^1/_4$ yds.



Code LM21

Model COM Requirement
3715 Top of Seat Only = $\frac{3}{4}$ yd.
3715-G Balance of Bench = $1^{1}/4$ yds.



Code LM22

Model COM Requirement
3720 Top of Seat Only = 3/4 yd.
3720-G Balance of Bench = 1¹/4 yds.



Code LM23

Model COM Requirement 3730 Top of Seat Only = $\frac{3}{4}$ yd. 3730-G Balance of Bench = $\frac{1}{4}$ yds.



Code LM24

 $\frac{\text{Model}}{3745}$ $\frac{\text{COM Requirement}}{\text{Top of Seat Only}} = \frac{3}{4} \text{ yd.}$ $\frac{3745-6}{4}$ Balance of Bench = $\frac{1}{4}$ yds.