

SEATING
Guest, Task and Stools
Chela
Companion
Simon
Ollie
Stacking
Nesting
Zuri
Chela
Simon
Zuri
Upholstery
Linked
VERSTEEL
PLS
Companion
Chela
Simon
Guest, Task and Stools

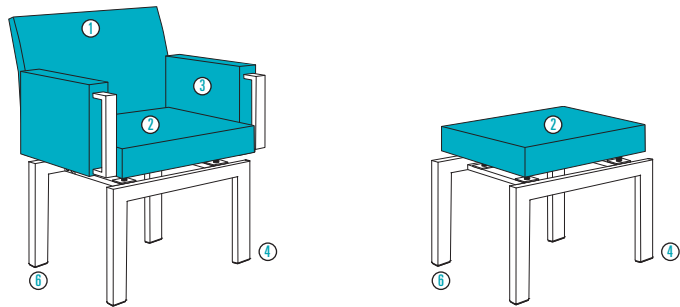


DELIVERED PRICING 15 July 2014

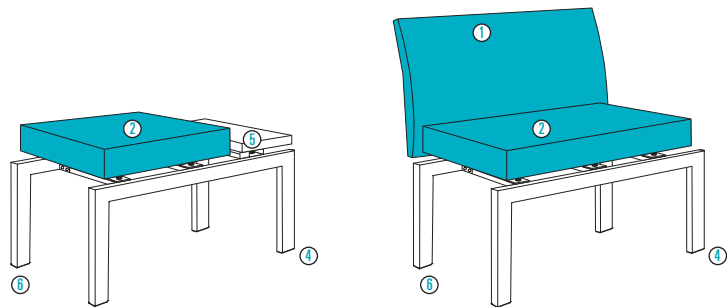
IMMIX SEATING (IM SERIES)

Bench Frame & Construction

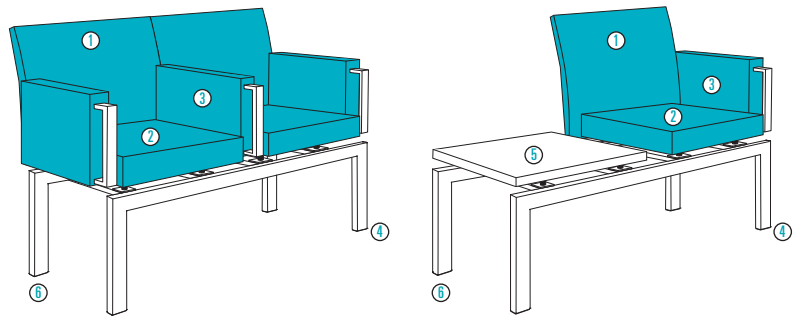
Immix 22" Frame
Bench Dimensions
Overall height w/ back: 32"
Overall width w/ arms: 24 1/2"
Overall width w/o arms: 22"
Overall depth w/ back: 23 1/2"
Overall depth w/o back: 20"
Seat height: 18"
Seat width: 20"
Seat depth: 20"
Arm height: 25 1/2"



Immix 33" Frame
Bench Dimensions
Overall height w/ back: 32"
Overall width w/ arms: 35 1/2"
Overall width w/o arms: 33"
Overall depth w/ back: 23 1/2"
Overall depth w/o back: 20"
Seat height: 18"
Seat width: 20" or 31"
Seat depth: 20"
Arm height: 25 1/2"



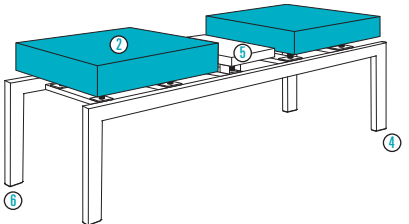
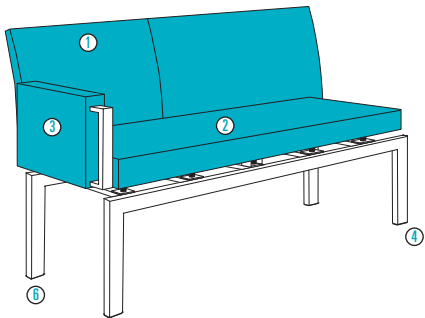
Immix 44" Frame
Bench Dimensions
Overall height w/ back: 32"
Overall width w/ arms: 46 1/2"
Overall width w/o arms: 44"
Overall depth w/ back: 23 1/2"
Overall depth w/o back: 20"
Seat height: 18"
Seat width: 20", 31" or 42"
Seat depth: 20"
Arm height: 25 1/2"



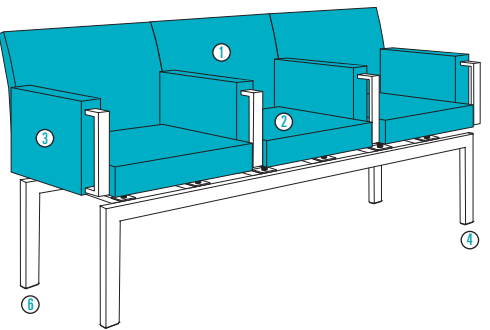
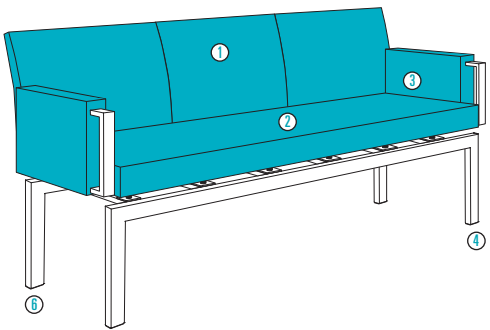
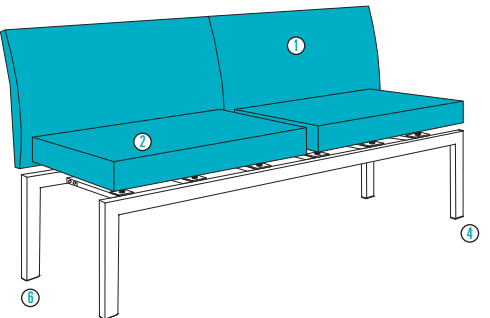
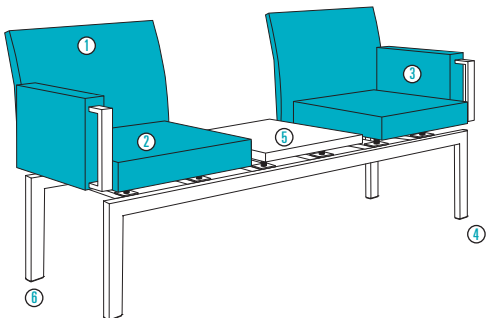
Key	Description
①	upholstered back, molded plywood with poly foam, 16 gauge steel brackets
②	upholstered seat, plywood with poly foam, threaded metal inserts, four turned steel struts
③	upholstered arm, plywood wrapped in poly foam, 16 gauge steel supports
④	bench frame, 16 gauge steel tube, fully welded

Key	Description
⑤	table top surface, 1 1/4" particle board
⑥	nylon glide, threaded steel

Immix 55" Frame
Bench Dimensions
 Overall height w/ back: 32"
 Overall width w/ arms: 57 1/2"
 Overall width w/o arms: 55"
 Overall depth w/ back: 23 1/2"
 Overall depth w/o back: 20"
 Seat height: 18"
 Seat width: 20", 31" or 53"
 Seat depth: 20"
 Arm height: 25 1/2"

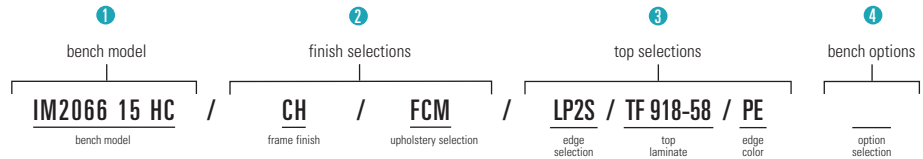


Immix 66" Frame
Bench Dimensions
 Overall height w/ back: 32"
 Overall width w/ arms: 68 1/2"
 Overall width w/o arms: 66"
 Overall depth w/ back: 23 1/2"
 Overall depth w/o back: 20"
 Seat height: 18"
 Seat width: 20", 31" or 64"
 Seat depth: 20"
 Arm height: 25 1/2"



Sample Product Number Construction:

- 1 Choose your bench model.
- 2 Specify the frame finish and upholstery selection.
- 3 Specify the top finishes.
- 4 Specify bench options.

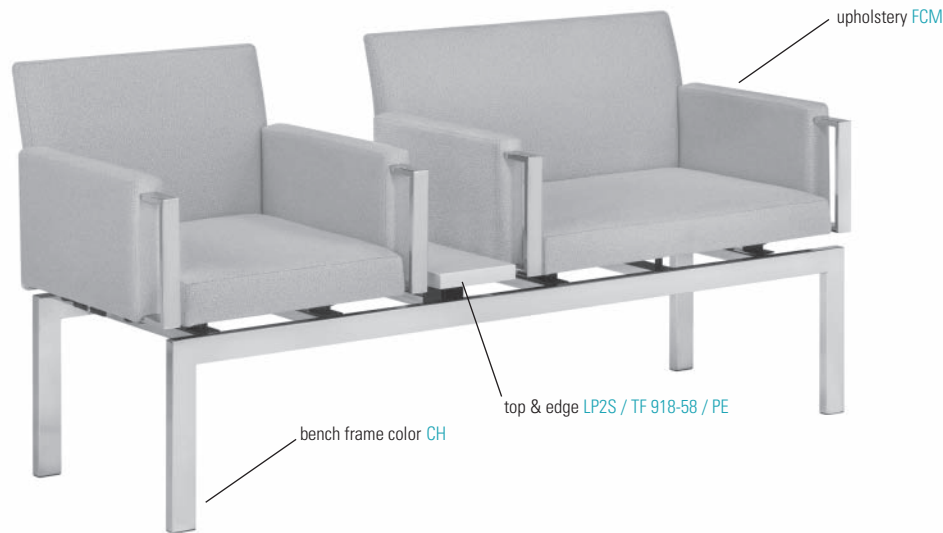


An **IM2066 15 HC** is an Immix series, 66" frame bench with 20" and 31" upholstered seats, 22" and 33" upholstered backs, 8" top center and four upholstered arms.

The codes **CH/FCM** specify a Chrome frame and COM upholstery.

The codes **LP2S / TF 918-58 / PE** specify a 1 1/4" thick top with Formica 918-58 laminate and a Pearl flat PVC edge.

Bench Model IM2066 15 HC



Sample Order Form

Quantity	Model # & Description	List Each	Extended List
12	IM2022 03R / CH / FAC Tarragon Immix series, 22" frame bench with 20" upholstered seat, 22" back and right arm / Chrome frame / Ace Tarragon upholstery	\$ 1,598	\$19,176
12	IM2044 03L / CH / FAC Tarragon Immix series, 44" frame bench with 42" upholstered seat, two 22" backs and left arm / Chrome frame / Ace Tarragon upholstery	\$ 2,457	\$29,484
12	IMIL 2030CRFX LP2S / CH / TP WX421-H / EW Immix series, 20"x 30" corner table, laminate top with flat PVC edge, 1 1/4" thick top / Chrome base / Pionite WX421-H laminate top / Espresso Walnut PVC edge	\$ 789	\$ 9,468
Total:			\$58,128

Orders may be sent via:

POSTAL SERVICE OR COURIER

Versteel
2332 Cathy Lane
Jasper, IN 47546

CONTACT VERSTEEL

TELEPHONE 800 876 2120
812 634 2120
FACSIMILE 812 482 9318

Powder Coat Finishes

All powder coat finishes in the Versteel offering have been formulated with the use of epoxy, polyester or epoxy and polyester blends to maximize the finish durability.

Powder Coat Finish Options

Powder Coat - Standard	n/c
Powder Coat - Premium	\$99 per bench

Standard Immix Powder Coat Colors & Codes

Alabaster	AB	♦ Gold	GO
Alloy	AY	Graphite	GR
Anthracite	AN	Ice	IC
Ⓟ Barley	BA	Latte	LA
Black Anodized	BL	Limestone	LI
Bronze	BR	Mica	MI
Cappuccino	CU	Nimbus	NM
Carbon	CO	♦ Obsidian	OB
Carmel	CL	♦ Pacific	PA
Ⓟ Chamois	CA	Pearl	PE
Champagne	CM	Ⓟ Pesto	PS
Chicory	CC	Ⓟ Platinum	PM
Ⓟ Cinder	CI	♦ Raven	RV
Coffee	CF	Silver	SV
♦ Copper	CP	Steel	SL
Cypress	CS	Stone	SO
Ⓟ Dijon	DJ	Storm	SM
Ebony	EB	Twilight	TW
Fossil	FS	Powder Coat	
♦ Garnet	GA	Alternative	OPA

Transparent Powder Coats (indicated by ♦)

Please note that the transparent characteristics of these powders allow all natural welds and textures inherent to raw steel to be visible.
An upcharge applies; see product pages.

NOTE TRANSPARENT POWDER COATS NOT AVAILABLE ON QUANTA HD SWIVEL

Premium Powder Coats (indicated by Ⓟ)

Versteel's premium process uses specially formulated powder coats for a truly unique color palette.

Powder Coat Alternatives

You must forward a color sample or an RAL number for each alternate powder coat color with order placement. Call Versteel Customer Service for pricing and availability.

NOTE ALTERNATIVE POWDER COAT COLOR APPROVAL MAY AFFECT STANDARD PRODUCTION SCHEDULES

Chrome

Versteel applies a deep luster nickel chrome plated finish. Due to the plating process, chrome is the most durable finish available.

Chrome. CH

An upcharge applies; see product pages.

Nickel

Versteel applies a nickel plated finish with a clear coat applied for durability.

Nickel. NI

An upcharge applies; see product pages.

Edges

Immix table edges are available in PVC and wood.

- PVC provides hot melt application in a continuous band around the surface.
- Wood banding is a multi-ply wood band or miter-cornered solid in cherry, maple or walnut.

Standard PVC Edge Colors, Codes

Color	Code
Alabaster	AB
Alloy	AY
Bronze	BR
Carbon	CO
Champagne	CM
Chicory	CC
Ebony	EB
Fossil	FS
Graphite	GR
Ice	IC
Limestone	LI
Nimbus	NM
Pearl	PE
Steel	SL
Stone	SO
Storm	SM
Twilight	TW
Sugar Maple	SU
Millwork Cherry	MC
Espresso Walnut	EW

Custom PVC Color Match

You must forward a sample for each PVC color match with order placement. A color matched sample will be provided for approval.

NOTE CUSTOM PVC COLOR MATCHING APPROVALS MAY AFFECT STANDARD PRODUCTION SCHEDULES

Veneer & Wood Finishes

Versteel tables are available with standard cherry, maple and walnut veneers and solid edges.

Standard Wood Finishes

Caramel Maple	CM
Solar Maple	SA
Sugar Maple	SU
Blossom Cherry	BC
Cordovan Cherry	CN
Golden Cherry	GN
Java Cherry	JA
Millwork Cherry	MC
Brighton Walnut	BW
Espresso Walnut	EW
Natural Walnut	NA
Stain Finish Match	OSM

Stain Finish Match

You must forward two 4" x 4" samples for each custom stain finish color match with order placement. Upcharge of \$596 list will apply for each stain color match.

NOTE STAIN FINISH MATCH COLOR APPROVAL MAY AFFECT STANDARD PRODUCTION SCHEDULES

Veneer or Wood Edge Alternatives

For veneer or wood edge requirements other than our standard sliced cherry, maple or walnut, contact Versteel Customer Service with the specifications of the materials you would like to specify.

NOTE VENEER OR WOOD EDGE ALTERNATIVES APPROVAL MAY AFFECT STANDARD PRODUCTION SCHEDULES

Wood Finish Alternatives

For veneer tables with wood finish alternative fill levels, contact Versteel Customer Service. Finish fill levels of semi-filled or full-filled are available on most species (oak veneer's natural pore grain does not allow the application of full-fill finish).

NOTE WOOD FINISH ALTERNATIVE APPROVAL MAY AFFECT STANDARD PRODUCTION SCHEDULES

Standard Laminates

Versteel's standard offering of laminates includes over 900 laminates from Wilsonart, Formica, Nevamar and Pionite.

Caution: Laminate manufacturers change standard offerings frequently, and it is possible that a standard product can become unavailable. Versteel cannot be responsible for any inconvenience this may cause.

Table Top Alternatives

Immix table tops can be produced in alternative top material if desired. Alternate core constructions are also available, including medium density fiberboard (MDF), honeycomb cores, and cores that contain no urea formaldehyde. Contact Versteel Customer Service for pricing and availability.

Standard Versteel Upholstery

Standard Versteel Upholstery offers a range of materials, from fabrics in a variety of colors and textures to vinyls for soil resistance. Please refer to Versteel's fabric cards TXC 13 (CF Stinson), TXM 13 (Momentum), TXMS 11 (Momentum Silica), TXQSH 08 (Mayer), TXL 11 (Enviroleather) or the "Materials and Finishes" section of our website for reference information. www.versteel.com

Finish Reference & Samples

For finish color reference, please refer to Versteel's finish card FIN 08. Contact Versteel to receive actual color samples for color matches and final color approval.

3form® Material

3form is available for Immix tops. It incorporates raw materials made of renewable material from natural landscapes all over the globe. The manufacturing process produces no VOC's or other harmful gases. 3form material is GREENGUARD® Certified. Contact Versteel Customer Service for pricing.



Laminate and Veneer, Standard Core Construction

The standard top construction consists of 45-50 lb. particleboard, surfaced with a high pressure laminate or veneer face. A backer sheet is laminated to the under side of the top.



Manufacturer certifies that products meet applicable Underwriter's Laboratory standards and testing.



Manufacturer certifies that products meet or exceed applicable ANSI/BIFMA standards and testing.

Alternate Core Construction

Alternate core constructions are available, including medium density fiberboard (MDF), honeycomb cores, and cores that contain no urea formaldehyde. Contact Versteel Customer Service for pricing and availability.

PVC Flat or Fluted Edge



Edge of 3mm PVC hot melt banded to the top with 1/8" radius at the top and bottom.



Offered in twenty (20) standard colors.

Wood Flat or Fluted Edge - 3mm



Edge of 3mm wood multi-ply banding with 1/8" radius at the top and bottom.



Offered in Maple, Walnut or Cherry materials.

Acrylic Reverse Bevel Edge - 2mm



Edge of 2mm plywood-grained acrylic banding, reverse beveled to expose the MDF core, with a clear coat finish on the MDF core.

Wood Square or Fluted Edge - 1 1/4"



Edge of 1 1/4" wide solid wood with softened top and bottom edges, and square, softened mitered corners.



Offered in Maple, Walnut or Cherry materials.

Wood Reverse Bevel Edge - 2"



Edge of 2" wide solid wood designed with a reverse sloped edge and mitered corners.



Offered in Maple, Walnut or Cherry materials.

Versteel Seating COM Standard Yardage Requirements:

COM yardage requirements are calculated for benches based on a material width of 54" and a repeat of 2" or less. For material less than 54" wide, contact Versteel for yardage requirements. Use the chart below as a guide to calculate your COM yardage. For quantities greater than 10 benches, contact Versteel Customer Service for calculation of COM yardage by bench model.

NOTE THIS CHART IS NOT APPLICABLE FOR MULTIPLE FABRICS ON ONE BENCH. CONTACT VERSTEEL CUSTOMER SERVICE FOR YARDAGE REQUIREMENTS IF SPECIFYING MULTIPLE FABRICS.

Quantity of Benches	1	2	3	4	5	6	7	8	9	10
Immix 22" frame										
IM2022 01	1.5	2.5	3.5	4.5	5.0	6.0	7.0	8.0	9.0	10.0
IM2022 02	2.5	4.5	6.0	8.0	10.0	12.0	13.5	15.0	16.5	18.5
IM2022 03R or L	3.0	5.5	7.5	9.5	12.5	14.0	16.5	18.5	20.5	23.0
IM2022 04	4.0	6.0	8.5	10.5	13.0	15.0	17.0	19.5	22.0	24.5
Immix 33" frame										
IM2033 01	1.5	3.5	5.0	6.5	7.5	9.0	10.5	11.5	12.5	14.0
IM2033 02	3.5	6.5	9.0	12.5	15.0	18.0	20.0	23.0	25.5	28.5
IM2033 03 R or L	4.0	8.0	11.0	14.0	17.0	20.5	24.0	26.5	30.0	33.0
IM2033 04	5.0	9.0	12.5	16.0	19.5	23.5	27.0	31.0	35.0	38.5
IM2033 11 H	1.5	2.5	3.5	4.5	5.0	6.0	7.0	8.0	9.0	10.0
IM2033 12 HR or HL	2.5	4.5	6.0	8.0	10.0	12.0	13.5	15.0	16.5	18.5
IM2033 13 HR or HL	3.0	5.5	7.5	9.5	12.5	14.0	16.5	18.5	20.5	23.0
IM2033 14 HR or HL	4.0	6.0	8.5	10.5	13.0	15.0	17.0	19.5	22.0	24.5
Immix 44" frame										
IM2044 D01	2.5	4.0	6.0	8.0	9.0	11.0	12.0	13.0	15.0	16.0
IM2044 D02	4.5	7.5	11.5	14.5	18.5	22.5	25.5	28.5	31.5	34.5
IM2044 D03 R or L	5.0	9.0	13.0	17.0	22.0	26.0	30.0	34.0	38.0	41.0
IM2044 D04	5.5	9.0	14.0	19.5	24.0	28.0	32.0	36.0	40.0	45.0
IM2044 D05	6.0	10.5	15.0	20.0	24.5	28.5	34.0	38.5	42.5	46.0
IM2044 01	2.0	3.5	5.0	6.5	8.0	9.0	10.0	12.0	13.0	14.0
IM2044 02	4.5	8.5	11.0	15.0	18.5	22.0	25.0	28.5	32.0	36.0
IM2044 03 R or L	4.5	8.5	13.0	16.5	20.5	24.0	28.0	32.0	36.0	39.5
IM2044 04	5.0	9.5	14.0	18.0	23.0	27.0	32.0	36.0	40.0	44.0
IM2044 11 F	1.5	2.5	3.5	4.5	5.0	6.0	7.0	8.0	9.0	10.0
IM2044 12 FR or FL	2.5	4.5	6.0	8.0	10.0	12.0	13.5	15.0	16.5	18.5
IM2044 13 FR or FL	3.0	5.5	7.5	9.5	12.5	14.0	16.5	18.5	20.5	23.0
IM2044 14 FR or FL	4.0	6.0	8.5	10.5	13.0	15.0	17.0	19.5	22.0	24.5
IM2044 11 H	1.5	3.5	5.0	6.5	7.5	9.0	10.5	11.5	12.5	14.0
IM2044 12 HR or HL	3.5	6.5	9.0	12.5	15.0	18.0	20.0	23.0	25.5	28.5
IM2044 13 HR or HL	3.5	8.0	11.0	14.0	18.0	20.5	24.0	26.5	30.0	33.0
IM2044 14 HR or HL	4.0	9.0	12.5	16.0	19.5	23.5	27.0	31.0	35.0	38.5
Immix 55" frame										
IM2055 D01	2.5	5.0	7.5	9.5	12.0	13.5	17.0	19.0	21.0	23.0
IM2055 D02	5.0	10.5	15.0	19.5	24.5	29.0	33.0	38.0	42.5	47.0
IM2055 D03 R or L	5.5	11.0	16.5	20.5	26.0	31.0	36.5	41.0	46.5	52.5
IM2055 D04	6.0	12.0	17.0	23.0	28.0	34.0	39.0	44.0	50.0	55.0
IM2055 D05	7.0	13.0	18.5	24.0	31.0	36.5	40.5	49.0	53.5	60.0
IM2055 01	3.0	5.5	8.0	10.0	12.0	14.0	17.0	19.0	21.5	23.0
IM2055 02	5.0	10.5	15.0	19.5	24.5	29.0	33.0	38.0	42.5	47.0
IM2055 03 R or L	5.5	11.0	16.5	20.5	26.0	31.0	36.5	41.0	46.5	52.5
IM2055 04	6.5	12.5	17.5	23.5	28.5	34.5	39.5	44.5	50.5	55.5
IM2055 11 HC	2.5	4.0	6.0	8.0	9.0	11.0	12.0	13.0	15.0	16.0
IM2055 12 HC	4.5	7.5	11.5	14.5	18.5	22.5	25.5	28.5	31.5	34.5
IM2055 13 HC R or L	5.0	9.0	13.0	17.0	22.0	26.0	30.0	34.0	38.0	41.0
IM2055 14 HC	6.0	9.0	14.0	19.5	22.0	27.0	32.0	36.0	40.0	45.0
IM2055 15 HC	7.0	12.5	18.0	23.0	28.5	34.0	39.0	44.5	49.5	55.0

Versteel Seating COM Yardage Repeat Pattern Additional Requirements:

2-14" repeat, add 15% to the standard yardage requirement.

15-27" repeat, add 30% to the standard yardage requirement.

28-36" repeat, add 35% to the standard yardage requirement.

Quantity of Benches	1	2	3	4	5	6	7	8	9	10
Immix 66" frame										
IM2066 D01	3.0	6.5	9.5	12.5	14.0	17.0	20.0	22.0	24.0	27.0
IM2066 D02	6.5	12.0	17.5	24.5	30.5	35.5	40.5	45.5	51.0	57.0
IM2066 D03 R or L	7.5	13.5	21.0	26.5	33.0	38.5	44.0	50.0	55.5	61.5
IM2066 D04	7.0	15.5	21.5	28.5	34.0	40.5	47.5	53.5	59.5	65.5
IM2066 D05	8.0	14.5	22.0	30.0	35.0	42.0	46.0	55.0	61.5	68.5
IM2066 T01	4.0	6.5	9.5	12.0	14.5	17.5	19.5	22.5	24.5	29.0
IM2066 T02	7.0	12.5	18.0	23.5	28.5	33.5	38.5	43.5	49.0	54.0
IM2066 T03 R or L	7.0	13.0	19.5	26.0	31.5	37.0	42.5	48.5	55.0	61.0
IM2066 T04	7.5	15.5	21.5	27.5	34.0	40.0	45.5	52.5	58.0	65.5
IM2066 T05	9.0	16.5	23.5	30.5	39.0	44.5	52.5	59.0	66.0	77.5
IM2066 01	3.0	5.5	8.0	10.0	12.5	14.5	17.0	19.0	21.0	23.0
IM2066 02	7.0	12.5	18.5	24.0	29.0	34.5	40.0	45.0	50.5	56.0
IM2066 03 R or L	7.0	13.0	18.5	25.0	31.5	37.0	42.5	48.5	55.0	61.0
IM2066 04	7.5	15.5	21.5	27.5	34.0	40.0	46.5	52.5	58.5	65.0
IM2066 11 FC	2.5	4.0	6.0	8.0	9.0	11.0	12.0	13.0	15.0	16.0
IM2066 12 FC	4.5	7.5	11.5	14.5	18.5	22.5	25.5	28.5	31.5	34.5
IM2066 13 FC R or L	5.0	9.0	13.0	17.0	22.0	26.0	30.0	34.0	38.0	41.0
IM2066 14 FC	5.5	9.0	14.0	19.5	24.0	28.0	32.0	36.0	40.0	45.0
IM2066 15 FC	7.0	12.5	18.0	23.0	28.5	34.0	39.0	44.5	49.5	55.0
IM2066 11 HC	3.0	5.0	7.5	9.5	12.0	13.5	17.0	19.0	21.0	23.0
IM2066 12 HC	5.5	10.5	15.0	19.5	24.5	29.0	33.0	38.0	42.5	47.0
IM2044 13 HC R or L	6.0	11.0	16.5	20.5	26.0	31.0	36.5	41.0	46.5	52.5
IM2066 14 HC	6.5	12.0	17.0	23.0	28.0	34.0	39.0	44.0	50.0	55.0
IM2066 15 HC	7.5	13.5	20.0	26.0	32.0	37.5	42.5	48.0	54.0	59.5
Immix 30°										
IM2030CT 01	2.0	4.0	5.5	7.0	8.0	9.5	10.0	12.0	13.0	15.0
Immix 45°										
IM2045CT 01	3.0	4.5	6.0	7.5	9.0	11.0	12.5	14.0	15.5	17.0
Immix 60°										
IM2060CT 01	3.0	4.5	6.0	7.5	9.0	11.0	12.5	14.0	15.5	17.0
Immix 90°										
IM2090CT 01	3.0	4.5	6.0	7.5	9.0	11.0	12.5	14.0	15.5	17.0
À la Carte										
Seats										
IMAC 2020US	1.5	2.5	3.5	4.5	5.5	6.5	7.0	8.5	9.0	10.0
IMAC 2031US	2.0	3.5	4.5	6.0	7.5	9.0	10.0	11.5	12.5	14.0
IMAC 2042US	2.0	4.0	6.0	8.0	9.0	11.0	12.0	13.0	15.0	16.0
IMAC 2053US	3.0	5.5	8.0	10.0	12.5	15.0	18.0	20.0	22.0	24.0
IMAC 2064US	3.5	6.5	9.5	12.0	14.5	17.0	19.5	22.5	25.0	28.5
Backs										
IMAC 2022UB	1.5	3.0	4.0	5.0	6.0	7.5	8.5	9.5	10.5	12.0
IMAC 2033UB	2.0	3.5	5.0	6.0	7.5	9.0	10.5	11.5	12.5	14.0
Arm										
IMAC 2011UA	1.5	1.5	2.0	2.5	3.0	3.0	4.0	4.5	4.5	5.0

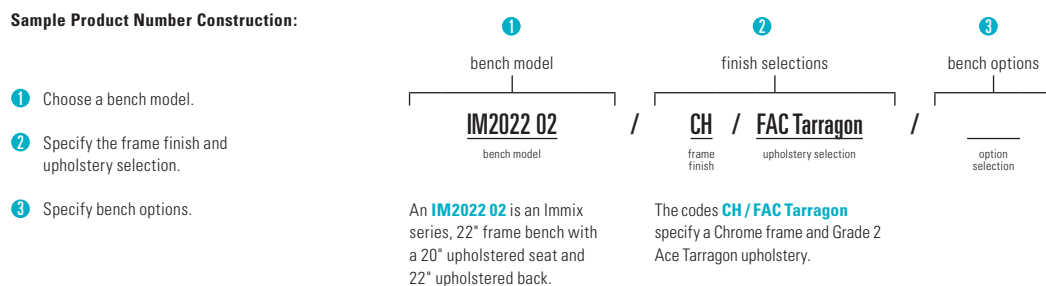


Questions?

1.800.876.2120

		material > grade >		Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	
Style	Description	Model #	Product Wt							
 IM2022 04 Refer to page 12 for COM yardage requirements	Seat Only									
	22" Frame Consists of: Upholstered Seat 20"	IM2022 01	22	Standard Powder Coat						
				641	703	765	827	888	N/A	
				Chrome, Nickel and Transparent Powder Coat						
				688	749	811	873	935	N/A	
	Square Armless Application 20" x 20"	IM20SQ 01	22	Standard Powder Coat						
				641	703	765	827	888	N/A	
				Chrome, Nickel and Transparent Powder Coat						
				688	749	811	873	935	N/A	
	22" Frame Consists of: Upholstered Seat 20" Upholstered Back 22"	IM2022 02	31	Standard Powder Coat						
				1125	1249	1372	1495	1619	N/A	
				Chrome, Nickel and Transparent Powder Coat						
				1172	1295	1419	1541	1665	N/A	
	22" Frame Consists of: Upholstered Seat 20" Upholstered Back 22" Upholstered Arm - Right	IM2022 03R	39	Standard Powder Coat						
				1493	1647	1802	1955	2110	N/A	
				Chrome, Nickel and Transparent Powder Coat						
				1598	1753	1907	2060	2215	N/A	
	22" Frame Consists of: Upholstered Seat 20" Upholstered Back 22" Upholstered Arm - Left	IM2022 03L	39	Standard Powder Coat						
				1493	1647	1802	1955	2110	N/A	
				Chrome, Nickel and Transparent Powder Coat						
				1598	1753	1907	2060	2215	N/A	
	22" Frame Consists of: Upholstered Seat 20" Upholstered Back 22" Upholstered Arms - Right & Left	IM2022 04	47	Standard Powder Coat						
				1861	2046	2231	2416	2601	N/A	
				Chrome, Nickel and Transparent Powder Coat						
				2024	2210	2395	2580	2765	N/A	

Sample Product Number Construction:





Questions?
1.800.876.2120

		material > grade >		Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	
Style	Description	Model #	Product Wt							
 <i>IM2033 04</i>	Seat Only									
	33" Frame	IM2033 01	33	Standard Powder Coat						
	Consists of:			775	868	960	1053	1146	N/A	
	Upholstered Seat			Chrome, Nickel and Transparent Powder Coat						
	31"			866	958	1051	1144	1236	N/A	
										
	33" Frame	IM2033 02	41	Standard Powder Coat						
	Consists of:			1427	1612	1798	1983	2169	N/A	
	Upholstered Seat			Chrome, Nickel and Transparent Powder Coat						
	31"			1518	1703	1888	2074	2259	N/A	
	Upholstered Back									
	33"									
	Upholstered Arm									
	- Right									
	33" Frame	IM2033 03R	49	Standard Powder Coat						
	Consists of:			1795	2011	2227	2444	2660	N/A	
	Upholstered Seat			Chrome, Nickel and Transparent Powder Coat						
	31"			1944	2160	2377	2593	2809	N/A	
	Upholstered Back									
	33"									
	Upholstered Arm									
	- Left									
	33" Frame	IM2033 03L	49	Standard Powder Coat						
	Consists of:			1795	2011	2227	2444	2660	N/A	
	Upholstered Seat			Chrome, Nickel and Transparent Powder Coat						
	31"			1944	2160	2377	2593	2809	N/A	
	Upholstered Back									
	33"									
	Upholstered Arm									
	- Left									
	33" Frame	IM2033 04	57	Standard Powder Coat						
	Consists of:			2162	2410	2657	2904	3151	N/A	
	Upholstered Seat			Chrome, Nickel and Transparent Powder Coat						
	31"			2371	2618	2865	3112	3359	N/A	
	Upholstered Back									
	33"									
	Upholstered Arms									
	- Right & Left									

Refer to page 12
for COM yardage
requirements

Finish Options
Powder Coat - Premium
Code **Price**
\$ 99
Custom Charges
Powder Coat Alternative (per color)
Code **Price**
OPA call

Arm Options
Fully Upholstered Arm (each)ZFA -80



Questions?

1.800.876.2120

		material > grade >		Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	Edge Profile
Style	Description	Model #	Product Wt							
 <i>IM2033 14 HL</i>	Seat & Top 33" Frame <i>Consists of:</i> Upholstered Seat 20" 11" Top 	IM2033 11 H	35	Standard Powder Coat						 LP2S  LPF2S  LW2S  LMRA2S  LWS2  LWF2S
				785	847	909	971	1033	LP2S, LPF2S	
				806	868	930	991	1053	LW2S, LWF2S, LMRA2S	
				846	908	970	1032	1093	LWS2, LWF2, LWR2	
				907	969	1030	1092	1154	VW2S, VWF2S	
				907	969	1030	1092	1154	VWS2, VWF2, VWR2	
				Chrome, Nickel and Transparent Powder Coat						
				876	938	1000	1061	1123	LP2S, LPF2S	
				897	958	1020	1082	1144	LW2S, LWF2S, LMRA2S	
				937	999	1060	1122	1184	LWS2, LWF2, LWR2	
				998	1059	1121	1183	1245	VW2S, VWF2S	
				998	1059	1121	1183	1245	VWS2, VWF2, VWR2	
		IM2033 12 HR	44	Standard Powder Coat						 LWF2S  LMRA2S  LWS2  LWF2  LWR2  VW2S  VWF2S  VWS2  VWF2  VWR2
				1269	1393	1517	1639	1763	LP2S, LPF2S	
				1290	1414	1537	1660	1783	LW2S, LWF2S, LMRA2S	
				1330	1454	1577	1700	1824	LWS2, LWF2, LWR2	
				1391	1515	1638	1761	1884	VW2S, VWF2S	
				1391	1515	1638	1761	1884	VWS2, VWF2, VWR2	
				Chrome, Nickel and Transparent Powder Coat						
				1360	1484	1607	1730	1853	LP2S, LPF2S	
				1381	1504	1628	1750	1874	LW2S, LWF2S, LMRA2S	
				1421	1544	1668	1791	1914	LWS2, LWF2, LWR2	
		IM2033 12 HL	44	Standard Powder Coat						
				1269	1393	1517	1639	1763	LP2S, LPF2S	
	1290			1414	1537	1660	1783	LW2S, LWF2S, LMRA2S		
	1330			1454	1577	1700	1824	LWS2, LWF2, LWR2		
	1391			1515	1638	1761	1884	VW2S, VWF2S		
	1391			1515	1638	1761	1884	VWS2, VWF2, VWR2		
	Chrome, Nickel and Transparent Powder Coat									
	1360			1484	1607	1730	1853	LP2S, LPF2S		
	1381			1504	1628	1750	1874	LW2S, LWF2S, LMRA2S		
	1421			1544	1668	1791	1914	LWS2, LWF2, LWR2		
	IM2033 13R HL	52	Standard Powder Coat							
			1637	1792	1946	2100	2254	LP2S, LPF2S		
			1658	1812	1967	2120	2275	LW2S, LWF2S, LMRA2S		
			1698	1852	2007	2160	2315	LWS2, LWF2, LWR2		
			1759	1913	2068	2221	2376	VW2S, VWF2S		
			1759	1913	2068	2221	2376	VWS2, VWF2, VWR2		
			Chrome, Nickel and Transparent Powder Coat							
			1787	1941	2096	2249	2403	LP2S, LPF2S		
			1807	1962	2116	2270	2424	LW2S, LWF2S, LMRA2S		
			1847	2002	2156	2310	2464	LWS2, LWF2, LWR2		
			1908	2063	2217	2371	2525	VW2S, VWF2S		
			1908	2063	2217	2371	2525	VWS2, VWF2, VWR2		

Refer to page 12 for COM yardage requirements

Refer to page 12
for COM yardage
requirements

Sample Product Number Construction:

1

Choose a bench model.

2

Specify the frame finish and upholstery selection.

3

Specify the top finishes.

4

Specify bench options.

1

bench model

IM2033 11 H

bench model

2

finish selections

CH / FAC Tarragon

frame finish upholstery selection

3

top selections

LP2S / TF 918-58 / PE

edge selection top laminate edge color

4

bench options

option selection

An **IM2033 11 H** is an Immix series, 33" frame bench with a 20" upholstered seat and an 11" top.

The codes **CH/FAC Tarragon** specify a Chrome frame and Grade 2 Ace Tarragon upholstery.

The codes **LP2S / TF 918-58 / PE** specify a 1 1/4" thick top with Formica 918-58 laminate and a Pearl flat PVC edge.



Questions?
1.800.876.2120

		material > grade >		Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	Edge Profile
Style	Description	Model #	Product Wt							
 IM2033 14 HL Refer to page 12 for COM yardage requirements	Seat & Top 33" Frame Consists of: Upholstered Seat 20" Upholstered Back 22" 11" Top - Right Upholstered Arm - Left	IM2033 13L HR	52	Standard Powder Coat					LP2S, LPF2S	
				1637	1792	1946	2100	2254	LP2S, LPF2S	
				1658	1812	1967	2120	2275	LW2S, LWF2S, LMRA2S	
				1698	1852	2007	2160	2315	LWS2, LWF2, LWR2	
				1759	1913	2068	2221	2376	VW2S, VWF2S	
				1759	1913	2068	2221	2376	VWS2, VWF2, VWR2	
				Chrome, Nickel and Transparent Powder Coat					LP2S, LPF2S	
				1787	1941	2096	2249	2403	LP2S, LPF2S	
				1807	1962	2116	2270	2424	LW2S, LWF2S, LMRA2S	
				1847	2002	2156	2310	2464	LWS2, LWF2, LWR2	
				1908	2063	2217	2371	2525	VW2S, VWF2S	
				1908	2063	2217	2371	2525	VWS2, VWF2, VWR2	
	33" Frame Consists of: Upholstered Seat 20" Upholstered Back 22" 8" Top - Right Upholstered Arms - Right & Left	IM2033 14 HR	58	Standard Powder Coat					LP2S, LPF2S	
				2005	2190	2376	2560	2745	LP2S, LPF2S	
				2025	2211	2396	2581	2766	LW2S, LWF2S, LMRA2S	
				2066	2251	2436	2621	2806	LWS2, LWF2, LWR2	
				2126	2312	2497	2682	2867	VW2S, VWF2S	
				2126	2312	2497	2682	2867	VWS2, VWF2, VWR2	
				Chrome, Nickel and Transparent Powder Coat					LP2S, LPF2S	
				2213	2398	2584	2768	2954	LP2S, LPF2S	
				2234	2419	2604	2789	2974	LW2S, LWF2S, LMRA2S	
				2274	2459	2645	2829	3014	LWS2, LWF2, LWR2	
				2334	2520	2705	2890	3075	VW2S, VWF2S	
				2334	2520	2705	2890	3075	VWS2, VWF2, VWR2	
	33" Frame Consists of: Upholstered Seat 20" Upholstered Back 22" 8" Top - Left Upholstered Arms - Right & Left	IM2033 14 HL	58	Standard Powder Coat					LP2S, LPF2S	
				2005	2190	2376	2560	2745	LP2S, LPF2S	
				2025	2211	2396	2581	2766	LW2S, LWF2S, LMRA2S	
				2066	2251	2436	2621	2806	LWS2, LWF2, LWR2	
				2126	2312	2497	2682	2867	VW2S, VWF2S	
				2126	2312	2497	2682	2867	VWS2, VWF2, VWR2	
				Chrome, Nickel and Transparent Powder Coat					LP2S, LPF2S	
				2213	2398	2584	2768	2954	LP2S, LPF2S	
				2234	2419	2604	2789	2974	LW2S, LWF2S, LMRA2S	
				2274	2459	2645	2829	3014	LWS2, LWF2, LWR2	
				2334	2520	2705	2890	3075	VW2S, VWF2S	
				2334	2520	2705	2890	3075	VWS2, VWF2, VWR2	

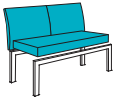
Finish Options	Code	Price
Powder Coat - Premium		\$ 99
Arm Options		
Fully Upholstered Arm (each)	.ZFA	\$ -80
Top Options		
Special Laminate	.TSP	call

Custom Charges	Code	Price
Powder Coat Alternative (per color)	.OPA	call
Custom PVC Color Match	.OCP	call
Stain Finish Match	.OSM	\$ 614



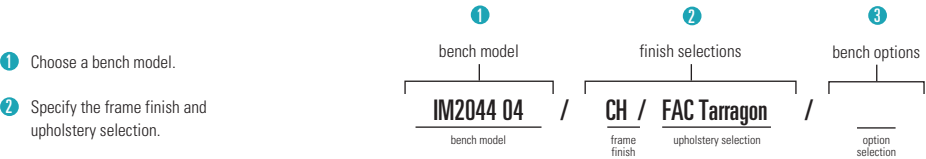
Questions?

1.800.876.2120

		material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	
Style	Description	Model #	Product Wt						
 <i>IM2044 04</i>	Seat Only	IM2044 01	42	Standard Powder Coat					
	Consists of: Upholstered Seat 42"			923	1047	1171	1293	1417	N/A
				Chrome, Nickel and Transparent Powder Coat					
				1063	1187	1311	1433	1557	N/A
	44" Frame	IM2044 02	60	Standard Powder Coat					
	Consists of: Upholstered Seat 42" Upholstered Backs 22"			1892	2139	2386	2630	2877	N/A
				Chrome, Nickel and Transparent Powder Coat					
				2032	2279	2526	2770	3017	N/A
	44" Frame	IM2044 03R	68	Standard Powder Coat					
	Consists of: Upholstered Seat 42" Upholstered Backs 22" Upholstered Arm - Right			2259	2537	2815	3090	3369	N/A
				Chrome, Nickel and Transparent Powder Coat					
				2458	2736	3014	3289	3567	N/A
	44" Frame	IM2044 03L	68	Standard Powder Coat					
	Consists of: Upholstered Seat 42" Upholstered Backs 22" Upholstered Arm - Left			2259	2537	2815	3090	3369	N/A
				Chrome, Nickel and Transparent Powder Coat					
				2458	2736	3014	3289	3567	N/A
	44" Frame	IM2044 04	76	Standard Powder Coat					
	Consists of: Upholstered Seat 42" Upholstered Backs 22" Upholstered Arms - Right & Left			2627	2936	3245	3551	3860	N/A
				Chrome, Nickel and Transparent Powder Coat					
				2884	3193	3502	3808	4117	N/A

Refer to page 12
for COM yardage
requirements

Sample Product Number Construction:



An **IM2044 04** is an Immix series, 44" frame bench with a 42" upholstered seat, two 22" upholstered backs and two upholstered arms.

The codes **CH/FAC Tarragon** specify a Chrome frame and Grade 2 Ace Tarragon upholstery.



Questions?
1.800.876.2120

				material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	
Style	Description	Model #	Product Wt								
 IM2044 D05 											

Finish Options	Code	Price	Custom Charges	Code	Price
Powder Coat - Premium		\$ 99	Powder Coat Alternative (per color)	OPA	call

Arm Options	Code	Price
Fully Upholstered Arm (each)	ZFA	\$ -80

Accessories	Code	Price
Bolster (Grade 2/COM)	AIB2	\$ 154
Bolster (Grade 3)	AIB3	\$ 185
Bolster (Grade 4)	AIB4	\$ 216
Bolster (Grade 5)	AIB5	\$ 247
Bolster (Grade 6)	AIB6	\$ 278



Questions?

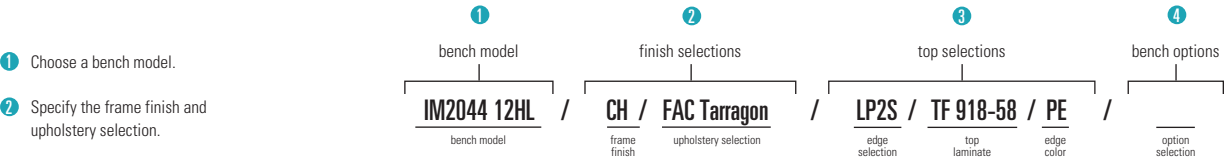
1.800.876.2120

		material > grade >		Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	Edge Profile
Style	Description	Model #	Product Wt							
 <i>IM2044 14 HL</i>	Seat & Top 44" Frame <i>Consists of:</i> Upholstered Seat 31" 11" Top 	IM2044 11 H	45	Standard Powder Coat						 LP2S  LWF2S  LW2S  LMRA2S  LWS2  LWF2
				Chrome, Nickel and Transparent Powder Coat						
				932	1024	1117	1210	1302	LP2S, LPF2S	
				952	1045	1138	1230	1323	LW2S, LWF2S, LMRA2S	
				992	1085	1178	1270	1363	LWS2, LWF2, LWR2	
				1053	1146	1239	1331	1424	VW2S, VWF2S	
				1053	1146	1239	1331	1424	VWS2, VWF2, VWR2	
				Chrome, Nickel and Transparent Powder Coat						
				1072	1164	1257	1350	1442	LP2S, LPF2S	
				1092	1185	1278	1370	1463	LW2S, LWF2S, LMRA2S	
				1132	1225	1318	1411	1503	LWS2, LWF2, LWR2	
				1193	1286	1379	1471	1564	VW2S, VWF2S	
				1193	1286	1379	1471	1564	VWS2, VWF2, VWR2	
		IM2044 12 HR	59	Standard Powder Coat						 LWF2S  LMRA2S  LWS2  LWF2
				Chrome, Nickel and Transparent Powder Coat						
				1584	1769	1954	2140	2325	LP2S, LPF2S	
				1604	1790	1975	2160	2346	LW2S, LWF2S, LMRA2S	
				1644	1830	2015	2201	2386	LWS2, LWF2, LWR2	
				1705	1891	2076	2261	2447	VW2S, VWF2S	
				1705	1891	2076	2261	2447	VWS2, VWF2, VWR2	
				Chrome, Nickel and Transparent Powder Coat						
				1724	1909	2094	2280	2465	LP2S, LPF2S	
				1744	1930	2115	2300	2486	LW2S, LWF2S, LMRA2S	
				1784	1970	2155	2341	2526	LWS2, LWF2, LWR2	
				1845	2031	2216	2401	2587	VW2S, VWF2S	
				1845	2031	2216	2401	2587	VWS2, VWF2, VWR2	
		IM2044 12 HL	59	Standard Powder Coat						 LWR2  VW2S  VWF2S
				Chrome, Nickel and Transparent Powder Coat						
				1584	1769	1954	2140	2325	LP2S, LPF2S	
				1604	1790	1975	2160	2346	LW2S, LWF2S, LMRA2S	
				1644	1830	2015	2201	2386	LWS2, LWF2, LWR2	
				1705	1891	2076	2261	2447	VW2S, VWF2S	
				1705	1891	2076	2261	2447	VWS2, VWF2, VWR2	
				Chrome, Nickel and Transparent Powder Coat						
				1724	1909	2094	2280	2465	LP2S, LPF2S	
				1744	1930	2115	2300	2486	LW2S, LWF2S, LMRA2S	
				1784	1970	2155	2341	2526	LWS2, LWF2, LWR2	
				1845	2031	2216	2401	2587	VW2S, VWF2S	
				1845	2031	2216	2401	2587	VWS2, VWF2, VWR2	
		IM2044 13R HL	67	Standard Powder Coat						 VWF2  VWR2
				Chrome, Nickel and Transparent Powder Coat						
				1951	2168	2384	2600	2817	LP2S, LPF2S	
				1972	2188	2405	2621	2837	LW2S, LWF2S, LMRA2S	
				2012	2228	2445	2661	2888	LWS2, LWF2, LWR2	
				2073	2289	2505	2722	2938	VW2S, VWF2S	
				2073	2289	2505	2722	2938	VWS2, VWF2, VWR2	
				Chrome, Nickel and Transparent Powder Coat						
				2150	2366	2583	2799	3015	LP2S, LPF2S	
				2171	2387	2603	2820	3036	LW2S, LWF2S, LMRA2S	
				2211	2427	2643	2860	3076	LWS2, LWF2, LWR2	
				2272	2488	2704	2921	3137	VW2S, VWF2S	
				2272	2488	2704	2921	3137	VWS2, VWF2, VWR2	

Refer to page 12
for COM yardage
requirements

Refer to page 12
for COM yardage
requirements

Sample Product Number Construction:



An **IM2044 12HL** is an Immix series, 44" frame bench with a 31" upholstered seat, 33" upholstered back and an 11" top on the left.

The codes **CH/FAC Tarragon** specify a Chrome frame and Grade 2 Ace Tarragon upholstery.

The codes **LP2S / TF 918-58 / PE** specify a 1 1/4" thick top with Formica 918-58 laminate and a Pearl flat PVC edge.



Questions?
1.800.876.2120

		material > grade >		Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	Edge Profile
Style	Description	Model #	Product Wt							
 IM2044 14 HL	Seat & Top 44" Frame Consists of: Upholstered Seat 31" Upholstered Back 33" 11" Top - Right Upholstered Arm - Left	IM2044 13L HR	67	Standard Powder Coat					LP2S, LPF2S	 LP2S
				1951	2168	2384	2600	2817	LP2S, LPF2S	 LW2S
				1972	2188	2405	2621	2837	LW2S, LWF2S, LMRA2S	 LWS2
				2012	2228	2445	2661	2877	LWS2, LWF2, LWR2	 LWF2S
				2073	2289	2505	2722	2938	VW2S, VWF2S	 LW2S
				2073	2289	2505	2722	2938	VWS2, VWF2, VWR2	 LWS2
				Chrome, Nickel and Transparent Powder Coat					LP2S, LPF2S	 LWF2S
				2150	2366	2583	2799	3015	LP2S, LPF2S	 LMRA2S
				2171	2387	2603	2820	3036	LW2S, LWF2S, LMRA2S	 LWS2
				2211	2427	2643	2860	3076	LWS2, LWF2, LWR2	 LWF2S
				2272	2488	2704	2921	3137	VW2S, VWF2S	 LWR2
				2272	2488	2704	2921	3137	VWS2, VWF2, VWR2	 VW2S
	44" Frame Consists of: Upholstered Seat 31" Upholstered Back 33" 8" Top - Right Upholstered Arms - Right & Left	IM2044 14 HR	75	Standard Powder Coat					LP2S, LPF2S	 LWF2S
				2319	2566	2813	3061	3308	LP2S, LPF2S	 LMRA2S
				2340	2587	2834	3081	3328	LW2S, LWF2S, LMRA2S	 LWS2
				2380	2627	2874	3121	3369	LWS2, LWF2, LWR2	 LWF2S
				2441	2688	2935	3182	3429	VW2S, VWF2S	 LWR2
				2441	2688	2935	3182	3429	VWS2, VWF2, VWR2	 VW2S
				Chrome, Nickel and Transparent Powder Coat					LP2S, LPF2S	 VWF2S
				2577	2824	3071	3318	3565	LP2S, LPF2S	 VWS2
				2597	2844	3092	3339	3586	LW2S, LWF2S, LMRA2S	 VWF2S
				2637	2884	3132	3379	3626	LWS2, LWF2, LWR2	 VWS2
				2698	2945	3192	3440	3687	VW2S, VWF2S	 VWF2S
				2698	2945	3192	3440	3687	VWS2, VWF2, VWR2	 VWF2S
	44" Frame Consists of: Upholstered Seat 31" Upholstered Back 33" 8" Top - Left Upholstered Arms - Right & Left	IM2044 14 HL	75	Standard Powder Coat					LP2S, LPF2S	 VWF2S
				2319	2566	2813	3061	3308	LP2S, LPF2S	 VWS2
				2340	2587	2834	3081	3328	LW2S, LWF2S, LMRA2S	 VWF2S
				2380	2627	2874	3121	3369	LWS2, LWF2, LWR2	 VWF2S
				2441	2688	2935	3182	3429	VW2S, VWF2S	 VWF2S
				2441	2688	2935	3182	3429	VWS2, VWF2, VWR2	 VWF2S
				Chrome, Nickel and Transparent Powder Coat					LP2S, LPF2S	 VWF2S
				2577	2824	3071	3318	3565	LP2S, LPF2S	 VWF2S
				2597	2844	3092	3339	3586	LW2S, LWF2S, LMRA2S	 VWF2S
				2637	2884	3132	3379	3626	LWS2, LWF2, LWR2	 VWF2S
				2698	2945	3192	3440	3687	VW2S, VWF2S	 VWF2S
				2698	2945	3192	3440	3687	VWS2, VWF2, VWR2	 VWF2S

Refer to page 12
for COM yardage
requirements

Finish Options	Code	Price	Custom Charges	Code	Price
Powder Coat - Premium		\$ 99	Powder Coat Alternative (per color)	OPA	call
			Custom PVC Color Match	OCF	call
			Stain Finish Match	OSM	\$ 614
Arm Options					
Fully Upholstered Arm (each)	ZFA	\$ -80			
Top Options					
Special Laminate	TSP	call			

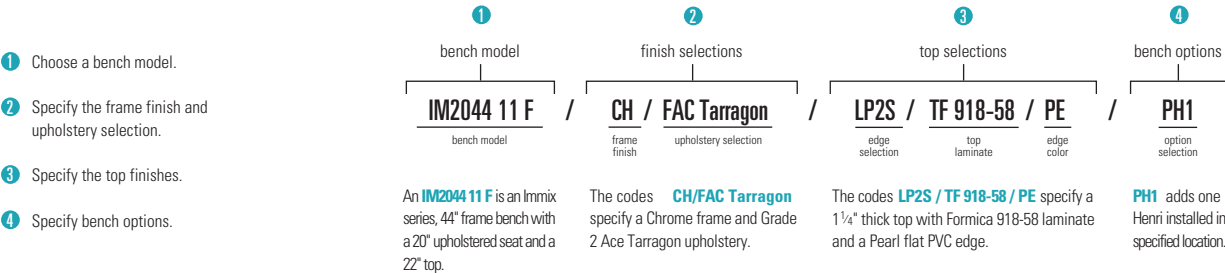


Questions?

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		material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	Edge Profile	
Style	Description	Model #	Product Wt							
 <i>IM2044 14 FL</i>	Seat & Top 44" Frame <i>Consists of:</i> Upholstered Seat 20" 22" Top 	IM2044 11 F	47	Standard Powder Coat						
				895	956	1018	1080	1142	LP2S, LPF2S	LP2S
				903	965	1026	1088	1150	LW2S, LWF2S, LMRA2S	
				1000	1061	1123	1185	1247	LWS2, LWF2, LWR2	LPF2S
				1023	1085	1147	1209	1270	VW2S, VWF2S	
				1023	1085	1147	1209	1270	VWS2, VWF2, VWR2	LW2S
				Chrome, Nickel and Transparent Powder Coat						
				1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S
				1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S	
				1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S
				1163	1225	1287	1349	1411	VW2S, VWF2S	
				1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S
				Chrome, Nickel and Transparent Powder Coat						
				1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S
				1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S	
				1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263	1325	1387	LWS2, LWF2, LWR2	LWF2S				
1163	1225	1287	1349	1411	VW2S, VWF2S					
1163	1225	1287	1349	1411	VWS2, VWF2, VWR2	LW2S				
Chrome, Nickel and Transparent Powder Coat										
1035	1096	1158	1220	1282	LP2S, LPF2S	LW2S				
1043	1105	1166	1228	1290	LW2S, LWF2S, LMRA2S					
1140	1201	1263								

Sample Product Number Construction:





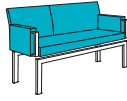
Questions?
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		material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	Edge Profile							
Style	Description	Model #	Product Wt													
 IM2044 14 FL	44" Frame Consists of: Upholstered Seat 20" Upholstered Back 22" 22" Top - Right Upholstered Arm - Left	IM2044 13L FR	64	Standard Powder Coat						 LP2S  LPF2S  LW2S  LWS2  LWF2S  LMRA2S  LWS2  LWF2  LWR2  VW2S  VWF2S  VWS2  VWF2 VWR2	1746	1901	2055	2209	2363	LP2S, LPF2S
				1755	1909	2064	2217	2372	LW2S, LWF2S, LMRA2S							
				1851	1991	2160	2314	2468	LWS2, LWF2, LWR2							
				1875	2014	2184	2338	2492	VW2S, VWF2S							
				1875	2014	2184	2338	2492	VWS2, VWF2, VWR2							
				Chrome, Nickel and Transparent Powder Coat												
				1945	2100	2254	2408	2562	LP2S, LPF2S							
				1953	2108	2262	2416	2570	LW2S, LWF2S, LMRA2S							
				2050	2190	2359	2513	2667	LWS2, LWF2, LWR2							
				2074	2213	2383	2536	2691	VW2S, VWF2S							
				2074	2213	2383	2536	2691	VWS2, VWF2, VWR2							
				44" Frame Consists of: Upholstered Seat 20" Upholstered Back 22" 19" Top - Right Upholstered Arms - Right & Left	IM2044 14 FR	72	Standard Powder Coat									
	2114	2299	2485				2669	2855	LP2S, LPF2S							
	2122	2308	2493				2677	2863	LW2S, LWF2S, LMRA2S							
	2219	2390	2590				2774	2960	LWS2, LWF2, LWR2							
	2243	2413	2614				2798	2983	VW2S, VWF2S							
	2243	2413	2614				2798	2983	VWS2, VWF2, VWR2							
	Chrome, Nickel and Transparent Powder Coat															
	2372	2557	2742				2927	3112	LP2S, LPF2S							
	2380	2565	2751				2935	3120	LW2S, LWF2S, LMRA2S							
	2477	2648	2847				3032	3217	LWS2, LWF2, LWR2							
	2500	2670	2871				3055	3241	VW2S, VWF2S							
	2500	2670	2871				3055	3241	VWS2, VWF2, VWR2							
	44" Frame Consists of: Upholstered Seat 20" Upholstered Back 22" 19" Top - Left Upholstered Arms - Right & Left	IM2044 14 FL	72	Standard Powder Coat												
				2114	2299	2485	2669	2855	LP2S, LPF2S							
				2122	2308	2493	2677	2863	LW2S, LWF2S, LMRA2S							
				2219	2390	2590	2774	2960	LWS2, LWF2, LWR2							
				2243	2413	2614	2798	2983	VW2S, VWF2S							
				2243	2413	2614	2798	2983	VWS2, VWF2, VWR2							
				Chrome, Nickel and Transparent Powder Coat												
				2372	2557	2742	2927	3112	LP2S, LPF2S							
				2380	2565	2751	2935	3120	LW2S, LWF2S, LMRA2S							
				2477	2648	2847	3032	3217	LWS2, LWF2, LWR2							
				2500	2670	2871	3055	3241	VW2S, VWF2S							
				2500	2670	2871	3055	3241	VWS2, VWF2, VWR2							

Refer to page 12
for COM yardage
requirements

Refer to page 12
for COM yardage
requirements

Finish Options	Code	Price	Power and Data Options	Code	Price	Custom Charges	Code	Price
Powder Coat - Premium		\$ 99	1 Henri (Jacks Not Included)	.PH1	\$ 211	Powder Coat Alternative (per color)	.OPA	call
			1 Henri Now (Jacks Not Included)	.PHN1	\$ 193	Custom PVC Color Match	.OCP	call
Arm Options			Power & Data Globe w/ Data Jacks	.PPD	\$ 247	Stain Finish Match	.OSM	\$ 614
Fully Upholstered Arm (each)	.ZFA	\$ -80						
Top Options			Wire Management Options					
Special Laminate	.TSP	call	Immix Legway	.WIL	\$ 41			
			Wire Grabber	.WWG	\$ 15			
			1 Oval Brush Grommet	.WOG	\$ 57			
			1 Round Grommet	.WRG	\$ 45			
			Accessories					
			Voice & Data Jacks (1 each per Henri Unit)	.AHVDJ	\$ 47			
			Data Jacks (2 per Henri Unit)	.AHDDJ	\$ 53			



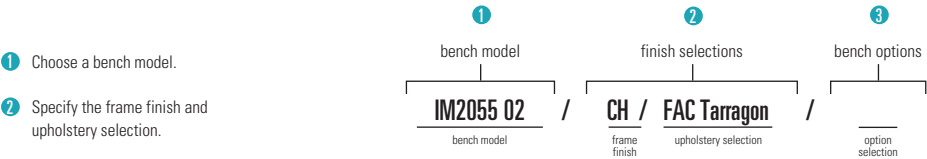
Questions?

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		material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	
Style	Description	Model #	Product Wt						
 <i>IM2055 04</i>	Seat Only								
	55" Frame	IM2055 01	51	Standard Powder Coat					
	Consists of: Upholstered Seat 53"			1095	1250	1404	1559	1712	N/A
				Chrome, Nickel and Transparent Powder Coat					
				1289	1444	1598	1753	1906	N/A
	55" Frame	IM2055 02	74	Standard Powder Coat					
	Consists of: Upholstered Seat 53"			2231	2540	2849	3157	3465	N/A
	Upholstered Backs 22" & 33"			2425	2734	3043	3351	3659	N/A
				Chrome, Nickel and Transparent Powder Coat					
				2852	3191	3531	3870	4209	N/A
	55" Frame	IM2055 03R	82	Standard Powder Coat					
	Consists of: Upholstered Seat 53"			2599	2939	3279	3618	3957	N/A
	Upholstered Backs 22" & 33"			2852	3191	3531	3870	4209	N/A
	Upholstered Arm - Right			Chrome, Nickel and Transparent Powder Coat					
				2852	3191	3531	3870	4209	N/A
	55" Frame	IM2055 03L	82	Standard Powder Coat					
	Consists of: Upholstered Seat 53"			2599	2939	3279	3618	3957	N/A
	Upholstered Backs 22" & 33"			2852	3191	3531	3870	4209	N/A
	Upholstered Arm - Left			Chrome, Nickel and Transparent Powder Coat					
				2852	3191	3531	3870	4209	N/A
	55" Frame	IM2055 04	90	Standard Powder Coat					
	Consists of: Upholstered Seat 53"			2967	3338	3708	4078	4448	N/A
	Upholstered Backs 22" & 33"			3278	3649	4020	4389	4759	N/A
	Upholstered Arms - Right & Left			Chrome, Nickel and Transparent Powder Coat					
				3278	3649	4020	4389	4759	N/A

Refer to page 12
for COM yardage
requirements

Sample Product Number Construction:



An **IM2055 02** is an Immix series, 55" frame bench with a 53" upholstered seat, a 22" upholstered back and a 33" upholstered back.

The codes **CH/FAC Tarragon** specify a Chrome frame and Grade 2 Ace Tarragon upholstery.



Questions?
1.800.876.2120

		material > grade >		Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	
Style	Description	Model #	Product Wt							
 IM2055 D05 Refer to page 12 for COM yardage requirements	Seat Only	55" Frame Consists of: Upholstered Seats 20" & 31"	IM2055 D01	49	Standard Powder Coat					N/A
					1240	1394	1549	1703	1858	N/A
					Chrome, Nickel and Transparent Powder Coat					N/A
					1433	1588	1742	1897	2051	N/A
		55" Frame Consists of: Upholstered Seats 20" & 31" Upholstered Backs 22" & 33"	IM2055 D02	72	Standard Powder Coat					N/A
					2376	2685	2994	3302	3611	N/A
					Chrome, Nickel and Transparent Powder Coat					N/A
					2569	2878	3187	3495	3804	N/A
		55" Frame Consists of: Upholstered Seats 20" & 31" Upholstered Backs 22" & 33" Upholstered Arm - Right	IM2055 D03R	80	Standard Powder Coat					N/A
					2743	3083	3423	3762	4102	N/A
					Chrome, Nickel and Transparent Powder Coat					N/A
					2996	3336	3676	4014	4354	N/A
		55" Frame Consists of: Upholstered Seats 20" & 31" Upholstered Backs 22" & 33" Upholstered Arm - Left	IM2055 D03L	80	Standard Powder Coat					N/A
					2743	3083	3423	3762	4102	N/A
					Chrome, Nickel and Transparent Powder Coat					N/A
					2996	3336	3676	4014	4354	N/A
		55" Frame Consists of: Upholstered Seats 20" & 31" Upholstered Backs 22" & 33" Upholstered Arms - Right & Left	IM2055 D04	88	Standard Powder Coat					N/A
					3111	3482	3853	4222	4593	N/A
					Chrome, Nickel and Transparent Powder Coat					N/A
					3422	3793	4164	4534	4904	N/A
		55" Frame Consists of: Upholstered Seats 20" & 31" Upholstered Backs 22" & 33" (3) Upholstered Arms - Right, Left & Center	IM2055 D05	96	Standard Powder Coat					N/A
					3479	3881	4282	4683	5085	N/A
					Chrome, Nickel and Transparent Powder Coat					N/A
					3849	4250	4652	5053	5454	N/A

Finish Options	Code	Price	Custom Charges	Code	Price
Powder Coat - Premium		\$ 99	Powder Coat Alternative (per color)	OPA	call

Arm Options		
Fully Upholstered Arm (each)	.ZFA	\$ -80

Accessories		
Bolster (Grade 2/COM)	.AIB2	\$ 154
Bolster (Grade 3)	.AIB3	\$ 185
Bolster (Grade 4)	.AIB4	\$ 216
Bolster (Grade 5)	.AIB5	\$ 247
Bolster (Grade 6)	.AIB6	\$ 278



Questions?

1.800.876.2120

		material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	Edge Profile
Style	Description	Model #	Product Wt						
	Seat & Top 55" Frame <i>Consists of:</i> Upholstered Seats 20" 11" Top - Center 	IM2055 11 HC	53	Standard Powder Coat					
				1250	1373	1497	1621	1744	LP2S, LPF2S
				1270	1394	1518	1641	1765	LW2S, LWF2S, LMRA2S
				1311	1434	1558	1681	1805	LWS2, LWF2, LWR2
				1371	1495	1619	1742	1866	VW2S, VWF2S
				1371	1495	1619	1742	1866	VWS2, VWF2, VWR2
				Chrome, Nickel and Transparent Powder Coat					
				1444	1567	1691	1814	1938	LP2S, LPF2S
				1464	1588	1711	1835	1959	LW2S, LWF2S, LMRA2S
				1504	1628	1751	1875	1999	LWS2, LWF2, LWR2
				1565	1689	1812	1936	2059	VW2S, VWF2S
				1565	1689	1812	1936	2059	VWS2, VWF2, VWR2
				Standard Powder Coat					
				2218	2465	2712	2958	3205	LP2S, LPF2S
				2239	2486	2733	2978	3225	LW2S, LWF2S, LMRA2S
				2279	2526	2773	3018	3266	LWS2, LWF2, LWR2
				2340	2587	2834	3079	3326	VW2S, VWF2S
				2340	2587	2834	3079	3326	VWS2, VWF2, VWR2
				Chrome, Nickel and Transparent Powder Coat					
				2412	2659	2906	3151	3398	LP2S, LPF2S
				2432	2680	2927	3172	3419	LW2S, LWF2S, LMRA2S
				2472	2720	2967	3212	3459	LWS2, LWF2, LWR2
				2533	2780	3028	3273	3520	VW2S, VWF2S
				2533	2780	3028	3273	3520	VWS2, VWF2, VWR2
	IM2055 12 HC	71	Standard Powder Coat						
			2218	2465	2712	2958	3205	LP2S, LPF2S	
			2239	2486	2733	2978	3225	LW2S, LWF2S, LMRA2S	
			2279	2526	2773	3018	3266	LWS2, LWF2, LWR2	
			2340	2587	2834	3079	3326	VW2S, VWF2S	
			2340	2587	2834	3079	3326	VWS2, VWF2, VWR2	
			Chrome, Nickel and Transparent Powder Coat						
			2412	2659	2906	3151	3398	LP2S, LPF2S	
			2432	2680	2927	3172	3419	LW2S, LWF2S, LMRA2S	
			2472	2720	2967	3212	3459	LWS2, LWF2, LWR2	
			2533	2780	3028	3273	3520	VW2S, VWF2S	
			2533	2780	3028	3273	3520	VWS2, VWF2, VWR2	
			Standard Powder Coat						
			2586	2864	3142	3418	3696	LP2S, LPF2S	
			2606	2884	3163	3439	3717	LW2S, LWF2S, LMRA2S	
			2647	2925	3203	3479	3757	LWS2, LWF2, LWR2	
			2707	2985	3264	3540	3818	VW2S, VWF2S	
			2707	2985	3264	3540	3818	VWS2, VWF2, VWR2	
			Chrome, Nickel and Transparent Powder Coat						
			2838	3116	3394	3670	3948	LP2S, LPF2S	
			2859	3137	3415	3691	3969	LW2S, LWF2S, LMRA2S	
			2899	3177	3455	3731	4009	LWS2, LWF2, LWR2	
			2960	3238	3516	3792	4070	VW2S, VWF2S	
			2960	3238	3516	3792	4070	VWS2, VWF2, VWR2	
	IM2055 13R HC	79	Standard Powder Coat						
			2586	2864	3142	3418	3696	LP2S, LPF2S	
			2606	2884	3163	3439	3717	LW2S, LWF2S, LMRA2S	
			2647	2925	3203	3479	3757	LWS2, LWF2, LWR2	
			2707	2985	3264	3540	3818	VW2S, VWF2S	
			2707	2985	3264	3540	3818	VWS2, VWF2, VWR2	
			Chrome, Nickel and Transparent Powder Coat						
			2838	3116	3394	3670	3948	LP2S, LPF2S	
			2859	3137	3415	3691	3969	LW2S, LWF2S, LMRA2S	
			2899	3177	3455	3731	4009	LWS2, LWF2, LWR2	
			2960	3238	3516	3792	4070	VW2S, VWF2S	
			2960	3238	3516	3792	4070	VWS2, VWF2, VWR2	
			Standard Powder Coat						
			2586	2864	3142	3418	3696	LP2S, LPF2S	
			2606	2884	3163	3439	3717	LW2S, LWF2S, LMRA2S	
			2647	2925	3203	3479	3757	LWS2, LWF2, LWR2	
			2707	2985	3264	3540	3818	VW2S, VWF2S	
			2707	2985	3264	3540	3818	VWS2, VWF2, VWR2	
			Chrome, Nickel and Transparent Powder Coat						
			2838	3116	3394	3670	3948	LP2S, LPF2S	
			2859	3137	3415	3691	3969	LW2S, LWF2S, LMRA2S	
			2899	3177	3455	3731	4009	LWS2, LWF2, LWR2	
			2960	3238	3516	3792	4070	VW2S, VWF2S	
			2960	3238	3516	3792	4070	VWS2, VWF2, VWR2	
	IM2055 13L HC	79	Standard Powder Coat						
			2586	2864	3142	3418	3696	LP2S, LPF2S	
			2606	2884	3163	3439	3717	LW2S, LWF2S, LMRA2S	
			2647	2925	3203	3479	3757	LWS2, LWF2, LWR2	
			2707	2985	3264	3540	3818	VW2S, VWF2S	
			2707	2985	3264	3540	3818	VWS2, VWF2, VWR2	
			Chrome, Nickel and Transparent Powder Coat						
			2838	3116	3394	3670	3948	LP2S, LPF2S	
			2859	3137	3415	3691	3969	LW2S, LWF2S, LMRA2S	
			2899	3177	3455	3731	4009	LWS2, LWF2, LWR2	
			2960	3238	3516	3792	4070	VW2S, VWF2S	
			2960	3238	3516	3792	4070	VWS2, VWF2, VWR2	
			Standard Powder Coat						
			2586	2864	3142	3418	3696	LP2S, LPF2S	
			2606	2884	3163	3439	3717	LW2S, LWF2S, LMRA2S	
			2647	2925	3203	3479	3757	LWS2, LWF2, LWR2	
			2707	2985	3264	3540	3818	VW2S, VWF2S	
			2707	2985	3264	3540	3818	VWS2, VWF2, VWR2	
			Chrome, Nickel and Transparent Powder Coat						
			2838	3116	3394	3670	3948	LP2S, LPF2S	
			2859	3137	3415	3691	3969	LW2S, LWF2S, LMRA2S	
			2899	3177	3455	3731	4009	LWS2, LWF2, LWR2	
			2960	3238	3516	3792	4070	VW2S, VWF2S	
			2960	3238	3516	3792	4070	VWS2, VWF2, VWR2	

Refer to page 12 for COM yardage requirements



Questions?
1.800.876.2120

		material > grade >		Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	Edge Profile
Style	Description	Model #	Product Wt							
IM2055 15 HC 	Seat & Top 55" Frame Consists of: Upholstered Seats 20" Upholstered Backs 22" 11" Top - Center Upholstered Arms - Right & Left	IM2055 14 HC	87	Standard Powder Coat						
				2954	3263	3572	3878	4187	LP2S, LPF2S	
				2974	3283	3592	3899	4208	LW2S, LWF2S, LMRA2S	
				3014	3323	3632	3939	4248	LWS2, LWF2, LWR2	
				3075	3384	3693	4000	4309	VW2S, VWF2S	
				3075	3384	3693	4000	4309	VWS2, VWF2, VWR2	
				Chrome, Nickel and Transparent Powder Coat						
				3265	3574	3883	4190	4499	LP2S, LPF2S	
				3285	3594	3903	4210	4519	LW2S, LWF2S, LMRA2S	
				3325	3634	3943	4250	4559	LWS2, LWF2, LWR2	
				3386	3695	4004	4311	4620	VW2S, VWF2S	
				3386	3695	4004	4311	4620	VWS2, VWF2, VWR2	
	55" Frame Consists of: Upholstered Seats 20" Upholstered Backs 22" 8" Top - Center Upholstered Arms - (2) Right & (2) Left	IM2055 15 HC	101	Standard Powder Coat						
				3689	4060	4431	4799	5170	LP2S, LPF2S	
				3710	4080	4451	4820	5191	LW2S, LWF2S, LMRA2S	
				3750	4120	4491	4860	5231	LWS2, LWF2, LWR2	
				3810	4181	4552	4921	5292	VW2S, VWF2S	
				3810	4181	4552	4921	5292	VWS2, VWF2, VWR2	
				Chrome, Nickel and Transparent Powder Coat						
				4117	4488	4859	5228	5599	LP2S, LPF2S	
				4138	4509	4880	5248	5619	LW2S, LWF2S, LMRA2S	
				4178	4549	4920	5289	5659	LWS2, LWF2, LWR2	
				4239	4610	4981	5349	5720	VW2S, VWF2S	
				4239	4610	4981	5349	5720	VWS2, VWF2, VWR2	

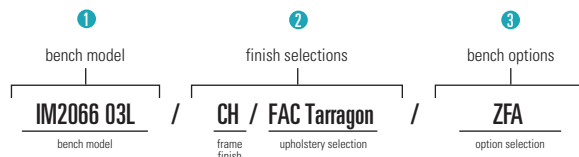
Refer to page 12 for COM yardage requirements

Finish Options	Code	Price	Custom Charges	Code	Price
Powder Coat - Premium		\$ 99	Powder Coat Alternative (per color)	OPA	call
			Custom PVC Color Match	OCF	call
			Stain Finish Match	OSM	\$ 614
Arm Options					
Fully Upholstered Arm (each)	ZFA	\$ -80			
Top Options					
Special Laminate	TSP	call			

1.800.876.2120

A blue sofa with a metal frame, featuring a backrest with three vertical sections and armrests.

- 1 Choose a bench model.
- 2 Specify the frame finish and upholstery selection.
- 3 Specify bench options.

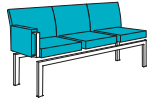


The code **ZFA** changes the standard arm to a fully upholstered arm.



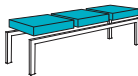
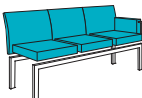
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Accessories		
Bolster (Grade 2/COM)	AIB2	\$ 154
Bolster (Grade 3)	AIB3	\$ 185
Bolster (Grade 4)	AIB4	\$ 216
Bolster (Grade 5)	AIB5	\$ 247
Bolster (Grade 6)	AIB6	\$ 278



Questions?

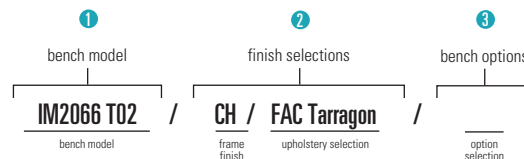
1.800.876.2120

		material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge		
Style	Description	Model #	Product Wt							
   	Seat Only	66" Frame Consists of: Upholstered Seats 20"	IM2066 T01	57	Standard Powder Coat					
					1486	1671	1857	2042	2227	N/A
					Chrome, Nickel and Transparent Powder Coat					
					1839	2024	2210	2395	2581	N/A
	66" Frame Consists of: Upholstered Seats 20" Upholstered Backs 22"	IM2066 T02	87	Standard Powder Coat						
				2938	3309	3680	4047	4418	N/A	
				Chrome, Nickel and Transparent Powder Coat						
				3291	3662	4033	4401	4771	N/A	
	66" Frame Consists of: Upholstered Seats 20" Upholstered Backs 22" Upholstered Arm - Right	IM2066 T03R	95	Standard Powder Coat						
				3306	3707	4109	4508	4909	N/A	
				Chrome, Nickel and Transparent Powder Coat						
				3718	4119	4521	4920	5321	N/A	
66" Frame Consists of: Upholstered Seats 20" Upholstered Backs 22" Upholstered Arm - Left	IM2066 T03L	95	Standard Powder Coat							
			3306	3707	4109	4508	4909	N/A		
			Chrome, Nickel and Transparent Powder Coat							
			3718	4119	4521	4920	5321	N/A		

Refer to page 12
for COM yardage
requirements

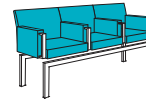
Sample Product Number Construction:

- 1 Choose a bench model.
- 2 Specify the frame finish and upholstery selection.
- 3 Specify bench options.

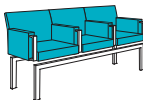


An **IM2066 T02** is an Immix series, 66" frame bench with three 20" upholstered seats and three 22" upholstered backs.

The codes **CH/FAC Tarragon** specify a Chrome frame and Grade 2 Ace Tarragon upholstery.



Questions?
1.800.876.2120

		material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	
Style	Description	Model #	Product Wt						
 <i>IM2066 T05</i>	Seat Only	66" Frame <i>Consists of:</i> Upholstered Seats 20" Upholstered Backs 22" Upholstered Arms - Right & Left	IM2066 T04 103	Standard Powder Coat					
				3673	4106	4539	4968	5401	N/A
				Chrome, Nickel and Transparent Powder Coat					
				4144	4577	5009	5439	5872	N/A
		66" Frame <i>Consists of:</i> Upholstered Seats 20" Upholstered Backs 22" Upholstered Arms - Right, Left & Center	IM2066 T05 119	Standard Powder Coat					
				4409	4903	5398	5889	6383	N/A
				Chrome, Nickel and Transparent Powder Coat					
				4997	5491	5986	6477	6972	N/A
Refer to page 12 for COM yardage requirements									

Finish Options	Code	Price	Custom Charges	Code	Price
Powder Coat - Premium		\$ 99	Powder Coat Alternative (per color)	OPA	call

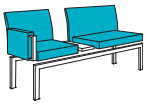
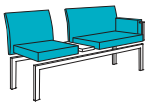
Arm Options		
Fully Upholstered Arm (each)	ZFA	\$ -80

Accessories		
Bolster (Grade 2/COM)	AIB2	\$ 154
Bolster (Grade 3)	AIB3	\$ 185
Bolster (Grade 4)	AIB4	\$ 216
Bolster (Grade 5)	AIB5	\$ 237
Bolster (Grade 6)	AIB6	\$ 278



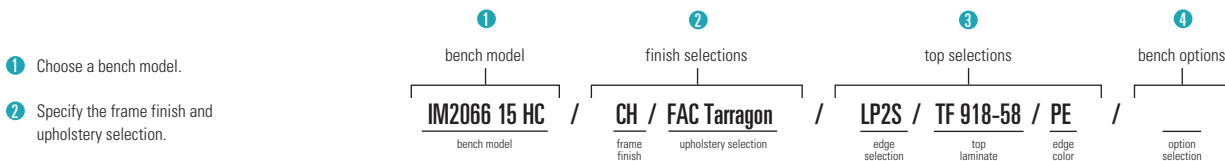
Questions?

1.800.876.2120

		material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	Edge Profile
Style	Description	Model #	Product Wt						
 <i>IM2066 15 HC</i>	Seat & Top 66" Frame <i>Consists of:</i> Upholstered Seats 20" & 31" 11" Top - Center	IM2066 11 HC	62	Standard Powder Coat					
				1354	1508	1663	1817	1972	LP2S, LPF2S
				1375	1529	1684	1838	1993	LW2S, LWF2S, LMRA2S
				1415	1569	1724	1878	2033	LWS2, LWF2, LWR2
				1475	1630	1784	1939	2093	VW2S, VWF2S
				1475	1630	1784	1939	2093	VWS2, VWF2, VWR2
				Chrome, Nickel and Transparent Powder Coat					
				1707	1862	2016	2171	2325	LP2S, LPF2S
				1728	1882	2037	2191	2346	LW2S, LWF2S, LMRA2S
				1768	1922	2077	2231	2386	LWS2, LWF2, LWR2
				1829	1983	2138	2292	2447	VW2S, VWF2S
				1829	1983	2138	2292	2447	VWS2, VWF2, VWR2
				Standard Powder Coat					
				2490	2799	3108	3416	3725	LP2S, LPF2S
				2511	2820	3129	3437	3746	LW2S, LWF2S, LMRA2S
				2551	2860	3169	3477	3786	LWS2, LWF2, LWR2
				2612	2921	3230	3538	3847	VW2S, VWF2S
				2612	2921	3230	3538	3847	VWS2, VWF2, VWR2
				Chrome, Nickel and Transparent Powder Coat					
				2843	3152	3461	3769	4078	LP2S, LPF2S
				2864	3173	3482	3790	4099	LW2S, LWF2S, LMRA2S
				2904	3213	3522	3830	4139	LWS2, LWF2, LWR2
				2965	3274	3583	3891	4200	VW2S, VWF2S
				2965	3274	3583	3891	4200	VWS2, VWF2, VWR2
 <i>IM2066 12 HC</i>	Seat & Top 66" Frame <i>Consists of:</i> Upholstered Seats 20" & 31" Upholstered Backs 22" & 33" 11" Top - Center	IM2066 12 HC	85	Standard Powder Coat					
				2490	2799	3108	3416	3725	LP2S, LPF2S
				2511	2820	3129	3437	3746	LW2S, LWF2S, LMRA2S
				2551	2860	3169	3477	3786	LWS2, LWF2, LWR2
				2612	2921	3230	3538	3847	VW2S, VWF2S
				2612	2921	3230	3538	3847	VWS2, VWF2, VWR2
				Chrome, Nickel and Transparent Powder Coat					
				2843	3152	3461	3769	4078	LP2S, LPF2S
				2864	3173	3482	3790	4099	LW2S, LWF2S, LMRA2S
				2904	3213	3522	3830	4139	LWS2, LWF2, LWR2
				2965	3274	3583	3891	4200	VW2S, VWF2S
				2965	3274	3583	3891	4200	VWS2, VWF2, VWR2
				Standard Powder Coat					
				2858	3198	3538	3876	4216	LP2S, LPF2S
				2878	3218	3558	3897	4237	LW2S, LWF2S, LMRA2S
				2918	3258	3598	3937	4277	LWS2, LWF2, LWR2
				2979	3319	3659	3998	4338	VW2S, VWF2S
				2979	3319	3659	3998	4338	VWS2, VWF2, VWR2
				Chrome, Nickel and Transparent Powder Coat					
				3270	3610	3950	4288	4628	LP2S, LPF2S
				3290	3630	3970	4309	4649	LW2S, LWF2S, LMRA2S
				3330	3670	4010	4349	4689	LWS2, LWF2, LWR2
				3391	3731	4071	4410	4750	VW2S, VWF2S
				3391	3731	4071	4410	4750	VWS2, VWF2, VWR2
 <i>IM2066 13R HC</i>	Seat & Top 66" Frame <i>Consists of:</i> Upholstered Seats 20" & 31" Upholstered Backs 22" & 33" 11" Top - Center Upholstered Arm - Right	IM2066 13R HC	93	Standard Powder Coat					
				2858	3198	3538	3876	4216	LP2S, LPF2S
				2878	3218	3558	3897	4237	LW2S, LWF2S, LMRA2S
				2918	3258	3598	3937	4277	LWS2, LWF2, LWR2
				2979	3319	3659	3998	4338	VW2S, VWF2S
				2979	3319	3659	3998	4338	VWS2, VWF2, VWR2
				Chrome, Nickel and Transparent Powder Coat					
				3270	3610	3950	4288	4628	LP2S, LPF2S
				3290	3630	3970	4309	4649	LW2S, LWF2S, LMRA2S
				3330	3670	4010	4349	4689	LWS2, LWF2, LWR2
				3391	3731	4071	4410	4750	VW2S, VWF2S
				3391	3731	4071	4410	4750	VWS2, VWF2, VWR2
				Standard Powder Coat					
				2858	3198	3538	3876	4216	LP2S, LPF2S
				2878	3218	3558	3897	4237	LW2S, LWF2S, LMRA2S
				2918	3258	3598	3937	4277	LWS2, LWF2, LWR2
				2979	3319	3659	3998	4338	VW2S, VWF2S
				2979	3319	3659	3998	4338	VWS2, VWF2, VWR2
				Chrome, Nickel and Transparent Powder Coat					
				3270	3610	3950	4288	4628	LP2S, LPF2S
				3290	3630	3970	4309	4649	LW2S, LWF2S, LMRA2S
				3330	3670	4010	4349	4689	LWS2, LWF2, LWR2
				3391	3731	4071	4410	4750	VW2S, VWF2S
				3391	3731	4071	4410	4750	VWS2, VWF2, VWR2
 <i>IM2066 13L HC</i>	Seat & Top 66" Frame <i>Consists of:</i> Upholstered Seats 20" & 31" Upholstered Backs 22" & 33" 11" Top - Center Upholstered Arm - Left	IM2066 13L HC	93	Standard Powder Coat					
				2858	3198	3538	3876	4216	LP2S, LPF2S
				2878	3218	3558	3897	4237	LW2S, LWF2S, LMRA2S
				2918	3258	3598	3937	4277	LWS2, LWF2, LWR2
				2979	3319	3659	3998	4338	VW2S, VWF2S
				2979	3319	3659	3998	4338	VWS2, VWF2, VWR2
				Chrome, Nickel and Transparent Powder Coat					
				3270	3610	3950	4288	4628	LP2S, LPF2S
				3290	3630	3970	4309	4649	LW2S, LWF2S, LMRA2S
				3330	3670	4010	4349	4689	LWS2, LWF2, LWR2
				3391	3731	4071	4410	4750	VW2S, VWF2S
				3391	3731	4071	4410	4750	VWS2, VWF2, VWR2
				Standard Powder Coat					
				2858	3198	3538	3876	4216	LP2S, LPF2S
				2878	3218	3558	3897	4237	LW2S, LWF2S, LMRA2S
				2918	3258	3598	3937	4277	LWS2, LWF2, LWR2
				2979	3319	3659	3998	4338	VW2S, VWF2S
				2979	3319	3659	3998	4338	VWS2, VWF2, VWR2
				Chrome, Nickel and Transparent Powder Coat					
				3270	3610	3950	4288	4628	LP2S, LPF2S
				3290	3630	3970	4309	4649	LW2S, LWF2S, LMRA2S
				3330	3670	4010	4349	4689	LWS2, LWF2, LWR2
				3391	3731	4071	4410	4750	VW2S, VWF2S
				3391	3731	4071	4410	4750	VWS2, VWF2, VWR2

Refer to page 12
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requirements

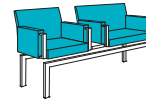
Sample Product Number Construction:



An **IM2066 15HC** is an Immix series, 66" frame bench with 20" and 31" upholstered seats, 22" and 33" upholstered backs, an 8" top in the center and four upholstered arms.

The codes **CH/FAC Tarragon** specify a Chrome frame and Grade 2 Ace Tarragon upholstery.

The codes **LP2S / TF 918-58 / PE** specify a 1 1/4" thick top with Formica 918-58 laminate and a Pearl flat PVC edge.



Questions?
1.800.876.2120

		material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	Edge Profile	
Style	Description	Model #	Product Wt							
 IM2066 15 HC	Seat & Top 66" Frame Consists of: Upholstered Seats 20" & 31" Upholstered Backs 22" & 33" 11" Top - Center Upholstered Arms - Right & Left	IM2066 14 HC	101	Standard Powder Coat						 LP2S
				3225	3596	3967	4337	4708	LP2S, LPF2S	 LPF2S
				3246	3617	3988	4357	4728	LW2S, LWF2S, LMRA2S	 LW2S
				3286	3657	4028	4398	4768	LWS2, LWF2, LWR2	 LWS2
				3347	3718	4089	4458	4829	VW2S, VWF2S	 VW2S
				3347	3718	4089	4458	4829	VWS2, VWF2, VWR2	 VWS2
				Chrome, Nickel and Transparent Powder Coat						 LP2S
				3696	4067	4438	4808	5178	LW2S, LWF2S, LMRA2S	 LW2S
				3717	4088	4458	4828	5199	LWS2, LWF2, LWR2	 LWS2
				3757	4128	4499	4868	5239	VW2S, VWF2S	 VW2S
				3818	4188	4559	4929	5300	VWS2, VWF2, VWR2	 VWS2
				3818	4188	4559	4929	5300	VWS2, VWF2, VWR2	 VWS2
	66" Frame Consists of: Upholstered Seats 20" & 31" Upholstered Backs 22" & 33" 8" Top - Center Upholstered Arms - (2) Right & (2) Left	IM2066 15 HC	117	Standard Powder Coat						 LP2S
				3961	4393	4826	5258	5690	LP2S, LPF2S	 LW2S
				3981	4414	4847	5278	5711	LW2S, LWF2S, LMRA2S	 LW2S
				4022	4454	4887	5318	5751	LWS2, LWF2, LWR2	 LWS2
				4082	4515	4948	5379	5812	VW2S, VWF2S	 VW2S
				4082	4515	4948	5379	5812	VWS2, VWF2, VWR2	 VWS2
				Chrome, Nickel and Transparent Powder Coat						 LP2S
				4549	4982	5414	5846	6278	LP2S, LPF2S	 LW2S
				4570	5002	5435	5866	6299	LW2S, LWF2S, LMRA2S	 LW2S
				4610	5042	5475	5907	6339	LWS2, LWF2, LWR2	 LWS2
				4671	5103	5536	5967	6400	VW2S, VWF2S	 VW2S
				4671	5103	5536	5967	6400	VWS2, VWF2, VWR2	 VWS2

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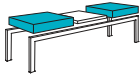
Refer to page 12
for COM yardage
requirements

Finish Options	Code	Price	Custom Charges	Code	Price
Powder Coat - Premium		\$ 99	Powder Coat Alternative (per color)	OPA	call
			Custom PVC Color Match	OCF	call
			Stain Finish Match	OSM	\$ 614
Arm Options					
Fully Upholstered Arm (each)	ZFA	\$ -80			
Top Options					
Special Laminate	TSP	call			



Questions?

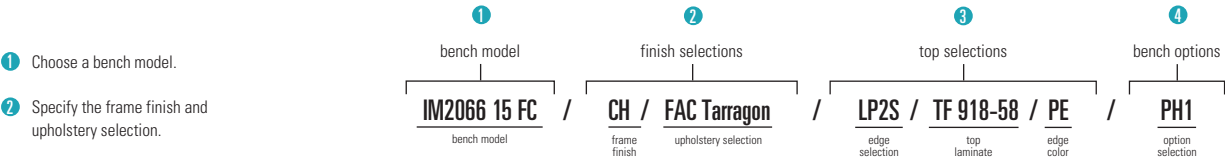
1.800.876.2120

		material > grade >		Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	Edge Profile
Style	Description	Model #	Product Wt							
 IM2066 15 FC	66" Frame Consists of: Upholstered Seats 20" 22" Top - Center 	IM2066 11 FC	61	Standard Powder Coat					LP2S, LPF2S	 LP2S
				1317	1440	1564	1688	1811	LW2S, LWF2S, LMRA2S	 LW2S
				1325	1449	1572	1696	1819	LWS2, LWF2, LWR2	 LWS2
				1422	1545	1669	1793	1916	VW2S, VWF2S	 VW2S
				1446	1569	1693	1816	1940	VWS2, VWF2, VWR2	 VWS2
				1446	1569	1693	1816	1940		 VWF2
				Chrome, Nickel and Transparent Powder Coat					LP2S, LPF2S	 LW2S
				1670	1794	1917	2041	2165	LW2S, LWF2S, LMRA2S	 LW2S
				1678	1802	1926	2049	2173	LWS2, LWF2, LWR2	 LWS2
				1775	1899	2022	2146	2270	VW2S, VWF2S	 VW2S
				1799	1922	2046	2170	2293	VWS2, VWF2, VWR2	 VWS2
				1799	1922	2046	2170	2293		 VWF2
				Chrome, Nickel and Transparent Powder Coat					LP2S, LPF2S	
				2285	2532	2779	3025	3272	LW2S, LWF2S, LMRA2S	
				2293	2540	2788	3033	3280	LWS2, LWF2, LWR2	
				2390	2637	2884	3130	3377	VW2S, VWF2S	
2414	2661	2908	3153	3401	VWS2, VWF2, VWR2					
2414	2661	2908	3153	3401						
	66" Frame Consists of: Upholstered Seats 20" Upholstered Backs 22" 22" Top - Center 	IM2066 12 FC	79	Standard Powder Coat					LP2S, LPF2S	 LP2S
				2285	2532	2779	3025	3272	LW2S, LWF2S, LMRA2S	 LW2S
				2293	2540	2788	3033	3280	LWS2, LWF2, LWR2	 LWS2
				2390	2637	2884	3130	3377	VW2S, VWF2S	 VW2S
				2414	2661	2908	3153	3401	VWS2, VWF2, VWR2	 VWS2
				2414	2661	2908	3153	3401		 VWF2
				Chrome, Nickel and Transparent Powder Coat					LP2S, LPF2S	 LW2S
				2638	2886	3133	3378	3625	LW2S, LWF2S, LMRA2S	 LW2S
				2647	2894	3141	3386	3633	LWS2, LWF2, LWR2	 LWS2
				2743	2991	3238	3483	3730	VW2S, VWF2S	
				2767	3014	3261	3507	3754	VWS2, VWF2, VWR2	
				2767	3014	3261	3507	3754		
				Chrome, Nickel and Transparent Powder Coat					LP2S, LPF2S	
				2653	2931	3209	3485	3763	LW2S, LWF2S, LMRA2S	
				2661	2939	3217	3493	3771	LWS2, LWF2, LWR2	
				2758	3036	3314	3590	3868	VW2S, VWF2S	
2781	3060	3338	3614	3892	VWS2, VWF2, VWR2					
2781	3060	3338	3614	3892						
	66" Frame Consists of: Upholstered Seats 20" Upholstered Backs 22" 22" Top - Center Upholstered Arm - Right 	IM2066 13R FC	87	Standard Powder Coat					LP2S, LPF2S	 LP2S
				2653	2931	3209	3485	3763	LW2S, LWF2S, LMRA2S	 LW2S
				2661	2939	3217	3493	3771	LWS2, LWF2, LWR2	 LWS2
				2758	3036	3314	3590	3868	VW2S, VWF2S	 VW2S
				2781	3060	3338	3614	3892	VWS2, VWF2, VWR2	 VWS2
				2781	3060	3338	3614	3892		 VWF2
				Chrome, Nickel and Transparent Powder Coat					LP2S, LPF2S	
				3065	3343	3621	3897	4175	LW2S, LWF2S, LMRA2S	
				3073	3351	3629	3905	4183	LWS2, LWF2, LWR2	
				3170	3448	3726	4002	4280	VW2S, VWF2S	
				3193	3472	3750	4026	4304	VWS2, VWF2, VWR2	
				3193	3472	3750	4026	4304		
				Chrome, Nickel and Transparent Powder Coat					LP2S, LPF2S	
				2653	2931	3209	3485	3763	LW2S, LWF2S, LMRA2S	
				2661	2939	3217	3493	3771	LWS2, LWF2, LWR2	
				2758	3036	3314	3590	3868	VW2S, VWF2S	
2781	3060	3338	3614	3892	VWS2, VWF2, VWR2					
2781	3060	3338	3614	3892						
	66" Frame Consists of: Upholstered Seats 20" Upholstered Backs 22" 22" Top - Center Upholstered Arm - Left 	IM2066 13L FC	87	Standard Powder Coat					LP2S, LPF2S	 LP2S
				2653	2931	3209	3485	3763	LW2S, LWF2S, LMRA2S	 LW2S
				2661	2939	3217	3493	3771	LWS2, LWF2, LWR2	 LWS2
				2758	3036	3314	3590	3868	VW2S, VWF2S	 VW2S
				2781	3060	3338	3614	3892	VWS2, VWF2, VWR2	 VWS2
				2781	3060	3338	3614	3892		 VWF2
				Chrome, Nickel and Transparent Powder Coat					LP2S, LPF2S	
				3065	3343	3621	3897	4175	LW2S, LWF2S, LMRA2S	
				3073	3351	3629	3905	4183	LWS2, LWF2, LWR2	
				3170	3448	3726	4002	4280	VW2S, VWF2S	
				3193	3472	3750	4026	4304	VWS2, VWF2, VWR2	
				3193	3472	3750	4026	4304		
				Chrome, Nickel and Transparent Powder Coat					LP2S, LPF2S	
				2653	2931	3209	3485	3763	LW2S, LWF2S, LMRA2S	
				2661	2939	3217	3493	3771	LWS2, LWF2, LWR2	
				2758	3036	3314	3590	3868	VW2S, VWF2S	
2781	3060	3338	3614	3892	VWS2, VWF2, VWR2					
2781	3060	3338	3614	3892						

Refer to page 12 for COM yardage requirements

Refer to page 12
for COM yardage
requirements

Sample Product Number Construction:

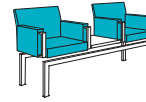


An **IM2066 14 FC** is an Immix series, 66" frame bench with two 20" upholstered seats, two 22" upholstered backs, a 22" top in the center and two upholstered arms.

The codes **CH/FAC Tarragon** specify a Chrome frame and Grade 2 Ace Tarragon upholstery.

The codes **LP2S / TF 918-58 / PE** specify a 1 1/4" thick top with Formica 918-58 laminate and a Pearl flat PVC edge.

PH1 adds one Henri installed in specified location.



Questions?
1.800.876.2120

		material > grade >		Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	Edge Profile		
Style	Description	Model #	Product Wt									
 IM2066 15 FC	Seat & Top 66" Frame Consists of: Upholstered Seats 20" Upholstered Backs 22" 22" Top - Center Upholstered Arms - Right & Left	IM2066 14 FC	95	Standard Powder Coat							LP2S	
				3020	3329	3638	3945	4254	LP2S, LPF2S		LPF2S	
				3029	3338	3647	3954	4263	LW2S, LWF2S, LMRA2S		LW2S	
				3126	3435	3744	4050	4359	LWS2, LWF2, LWR2		LWF2S	
				3149	3458	3767	4074	4383	VW2S, VWF2S		LMRA2S	
				3149	3458	3767	4074	4383	VWS2, VWF2, VWR2		LWS2	
				Chrome, Nickel and Transparent Powder Coat								LWF2
				3491	3800	4109	4416	4725	LP2S, LPF2S		LWR2	
				3499	3808	4117	4424	4733	LW2S, LWF2S, LMRA2S		VW2S	
				3596	3905	4214	4521	4830	LWS2, LWF2, LWR2		VWF2S	
				3620	3929	4238	4545	4854	VW2S, VWF2S		VWS2	
				3620	3929	4238	4545	4854	VWS2, VWF2, VWR2		VWF2	
		IM2066 15 FC	110	Standard Powder Coat								VWR2
				3756	4127	4497	4866	5237	LP2S, LPF2S			
				3764	4135	4506	4874	5245	LW2S, LWF2S, LMRA2S			
				3861	4232	4603	4971	5342	LWS2, LWF2, LWR2			
				3885	4255	4626	4995	5366	VW2S, VWF2S			
				3885	4255	4626	4995	5366	VWS2, VWF2, VWR2			
				Chrome, Nickel and Transparent Powder Coat								
				4344	4715	5086	5454	5825	LP2S, LPF2S			
				4352	4723	5094	5463	5833	LW2S, LWF2S, LMRA2S			
				4449	4820	5191	5559	5930	LWS2, LWF2, LWR2			
				4473	4844	5214	5583	5954	VW2S, VWF2S			
				4473	4844	5214	5583	5954	VWS2, VWF2, VWR2			

Refer to page 12
for COM yardage
requirements

Finish Options	Code	Price	Power and Data Options	Code	Price	Accessories	Code	Price
Powder Coat - Premium		\$ 99	1 Henri (Jacks Not Included)	.PH1	\$ 211	Voice & Data Jacks (1 each per Henri Unit)	.AHVDJ	\$ 47
			1 Henri Now (Jacks Not Included)	.PHN1	\$ 193	Data Jacks (2 per Henri Unit)	.AHDDJ	\$ 53
Arm Options			Power & Data Globe w/ Data Jacks	.PPD	\$ 246	Bolster (Grade 2/COM)	.AIB2	\$ 154
Fully Upholstered Arm (each)	.ZFA	\$ -80				Bolster (Grade 3)	.AIB3	\$ 185
Top Options			Wire Management Options			Bolster (Grade 4)	.AIB4	\$ 216
Special Laminate	.TSP	call	Immix Legway	.WIL	\$ 41	Bolster (Grade 5)	.AIB5	\$ 247
			Wire Grabber	.VWVG	\$ 15	Bolster (Grade 6)	.AIB6	\$ 278
			1 Oval Brush Grommet	.WOG	\$ 57			
			1 Round Grommet	.WVG	\$ 45	Custom Charges		
						Powder Coat Alternative (per color)	.OPA	call
						Custom PVC Color Match	.OCP	call
						Stain Finish Match	.OSM	\$ 614

Bench - Curved Radius
Inside



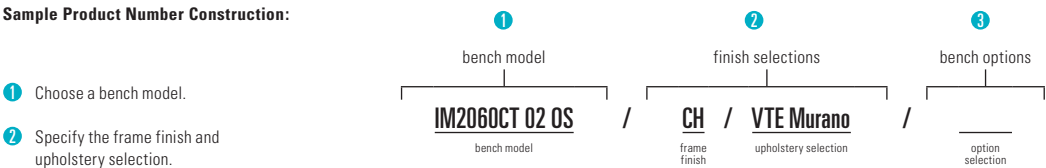
Questions?

1.800.876.2120

		material > grade >		Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	
Style	Description	Model #	Product Wt							
 <i>IM2090CT 02 IS</i>	Seat Only Consists of: Upholstered Seat and Upholstered Back	IM2030CT 02 IS	38	Standard Powder Coat						
				1400	1540	1681	1823	1962	N/A	
				Chrome, Nickel and Transparent Powder Coat						
				1654	1794	1935	2076	2215	N/A	
		IM2045CT 02 IS	41	Standard Powder Coat						
				1469	1637	1805	1972	2140	N/A	
	Consists of: Upholstered Seat and Upholstered Back			Chrome, Nickel and Transparent Powder Coat						
				1712	1880	2048	2215	2383	N/A	
		IM2060CT 02 IS	41	Standard Powder Coat						
				1551	1738	1933	2123	2315	N/A	
				Chrome, Nickel and Transparent Powder Coat						
				1779	1967	2161	2352	2544	N/A	
	Consists of: Upholstered Seat and Upholstered Back	IM2090CT 02 IS	42	Standard Powder Coat						
				1631	1852	2073	2294	2516	N/A	
				Chrome, Nickel and Transparent Powder Coat						
				1847	2069	2289	2511	2732	N/A	

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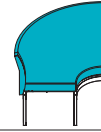
Sample Product Number Construction:



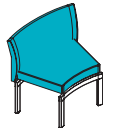
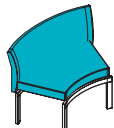
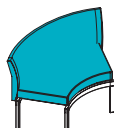
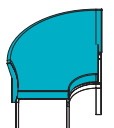
- Choose a bench model.
- Specify the frame finish and upholstery selection.
- Specify bench options.

An **IM2060CT 02 OS** is an Immix series, 60" frame bench with upholstered seat and back and an outside curved radius.

The codes **CH / VTE Murano** specify a Chrome frame and Grade 3 Tessuto Murano upholstery.



Questions?
1.800.876.2120

		material > grade >		Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	
Style	Description	Model #	Product Wt							
 <i>IM2045CT 02 OS</i>	30 Degree <i>Consists of:</i> Upholstered Seat and Upholstered Back		IM2030CT 02 OS	39	Standard Powder Coat					N/A
					1449	1612	1776	1940	2103	
					Chrome, Nickel and Transparent Powder Coat					N/A
					1702	1866	2030	2193	2356	
	45 Degree <i>Consists of:</i> Upholstered Seat and Upholstered Back		IM2045CT 02 OS	44	Standard Powder Coat					N/A
					1543	1734	1925	2114	2305	
					Chrome, Nickel and Transparent Powder Coat					N/A
					1787	1977	2168	2357	2548	
	60 Degree <i>Consists of:</i> Upholstered Seat and Upholstered Back		IM2060CT 02 OS	46	Standard Powder Coat					N/A
					1647	1864	2087	2307	2527	
					Chrome, Nickel and Transparent Powder Coat					N/A
					1876	2092	2316	2535	2756	
	90 Degree <i>Consists of:</i> Upholstered Seat and Upholstered Back		IM2090CT 02 OS	50	Standard Powder Coat					N/A
					1724	1974	2223	2474	2724	
					Chrome, Nickel and Transparent Powder Coat					N/A
					1940	2190	2440	2690	2940	

Refer to page 12
for COM yardage
requirements

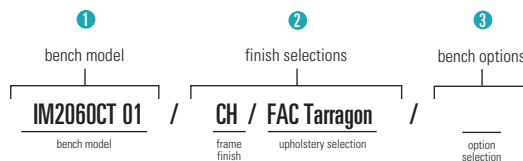
Finish Options	Code	Price	Custom Charges	Code	Price
Powder Coat - Premium		\$ 99	Powder Coat Alternative (per color)	OPA	call
			Custom PVC Color Match	OCP	call
			Stain Finish Match (per finish)	OSM	\$ 614

1.800.876.2120

1.800.876.2120

Refer to page 12
for COM yardage
requirements

- 1 Choose a bench model.
- 2 Specify the frame finish and upholstery selection.
- 3 Specify bench options.



The codes **CH/FAC Tarragon** specify a Chrome frame and Grade 2 Ace Tarragon upholstery.

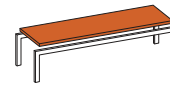


Table - Arm Application

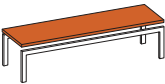
Questions?
1.800.876.2120

Immix

		edge >		LP2S LPF2S	LW2S LWF2S LMRA2S	LWS2 LWF2 LWR2	VW2S VWF2S	VWS2 VWF2 VWR2	Edge Profile	
Style	Description	Model #	Product Wt							
 IMIL 2063REFX	22" Frame	IMIL 2019REFX	26	Standard Powder Coat					LP2S	
				471	480	577	601	601		
	Arm Application 20" x 18 1/4"			Chrome, Nickel and Transparent Powder Coat					LPF2S	
				518	527	624	647	647		
	33" Frame	IMIL 2030REFX	38	Standard Powder Coat					LW2S	
				593	605	750	786	786		
	Arm Application 20" x 29 1/4"			Chrome, Nickel and Transparent Powder Coat					LWF2S	
				683	696	841	877	877		
	44" Frame	IMIL 2041REFX	50	Standard Powder Coat					LMRA2S	
				725	741	936	984	984		
	Arm Application 20" x 40 1/4"			Chrome, Nickel and Transparent Powder Coat					LWS2	
				866	882	1077	1125	1125		
	55" Frame	IMIL 2052REFX	61	Standard Powder Coat					LWF2	
				888	908	1151	1212	1212		
	Arm Application 20" x 51 1/4"			Chrome, Nickel and Transparent Powder Coat					LWR2	
				1082	1102	1345	1405	1405		
	66" Frame	IMIL 2063REFX	73	Standard Powder Coat					VW2S	
				979	1003	1294	1366	1366		
	Arm Application 20" x 62 1/4"			Chrome, Nickel and Transparent Powder Coat					VWF2S	
				1332	1356	1647	1720	1720		
									VWS2	
									VWF2	
									VWR2	

Finish Options	Code	Price	Power and Data Options	Code	Price	Wire Management Options	Code	Price
Powder Coat - Premium		\$ 99	1 Henri (Jacks Not Included)	.PH1	\$ 211	Immix Legway	.WIL	\$ 41
			1 Henri Now (Jacks Not Included)	.PHN1	\$ 193	Wire Grabber	.WWG	\$ 15
			2 Henris (Jacks Not Included)	.PH2	\$ 421	1 Oval Brush Grommet	.WOG	\$ 57
			2 Henri Nows (Jacks Not Included)	.PHN2	\$ 386	2 Oval Brush Grommets	.WQ2	\$ 114
			3 Henris (Jacks Not Included)	.PH3	\$ 631	3 Oval Brush Grommets	.WQ3	\$ 170
			3 Henri Nows (Jacks Not Included)	.PHN3	\$ 578	1 Round Grommet	.WRG	\$ 45
			Power & Data Globe w/ Data Jacks	.PPD	\$ 247	2 Round Grommets	.WR2	\$ 89
						3 Round Grommets	.WR3	\$ 133
Top Options			Accessories			Custom Charges		
Special Laminate	.TSP	call	Voice & Data Jacks (1 each per Henri Unit)	.AHVDJ	\$ 47	Powder Coat Alternative (per color)	.OPA	call
			Data Jacks (2 per Henri Unit)	.AHDDJ	\$ 53	Custom PVC Color Match	.OCP	call
						Stain Finish Match	.OSM	\$ 614

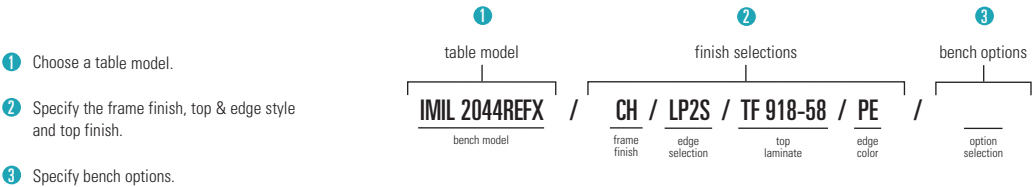
Table - Armless & Free Standing Application



Questions?
1.800.876.2120

				edge >	LP2S LPF2S	LW2S LWF2S LMRA2S	LWS2 LWF2 LWR2	VW2S VWF2S	VWS2 VWF2 VWR2			Edge Profile
Style	Description	Model #	Product Wt									
 IMIL 2066REFX	22" Frame Armless Application 20" x 21 15/16"	IMIL 2022REFX	28	Standard Powder Coat								 LP2S
				471	480	577	601	601				 LPF2S
				Chrome, Nickel and Transparent Powder Coat								 LW2S
				518	527	624	647	647				 LWF2S
				Standard Powder Coat								 LMRA2S
				593	605	750	786	786				 LWS2
	33" Frame Armless Application 20" x 32 15/16"	IMIL 2033REFX	41	Chrome, Nickel and Transparent Powder Coat								 LWF2S
				683	696	841	877	877				 LW2S
				Standard Powder Coat								 LWF2S
				725	741	936	984	984				 LW2S
				Chrome, Nickel and Transparent Powder Coat								 LWF2S
				866	882	1077	1125	1125				 LW2S
	44" Frame Armless Application 20" x 43 15/16"	IMIL 2044REFX	53	Standard Powder Coat								 LWF2S
				888	908	1151	1212	1212				 LW2S
				Chrome, Nickel and Transparent Powder Coat								 LWF2S
				1082	1102	1345	1405	1405				 LW2S
				Standard Powder Coat								 LW2S
				979	1003	1294	1366	1366				 LW2S
	55" Frame Armless Application 20" x 54 15/16"	IMIL 2055REFX	64	Chrome, Nickel and Transparent Powder Coat								 LW2S
				1332	1356	1647	1720	1720				 LW2S
				Standard Powder Coat								 LW2S
				999	1023	1314	1386	1386				 LW2S
				Chrome, Nickel and Transparent Powder Coat								 LW2S
				1099	1123	1414	1486	1486				 LW2S
	66" Frame Armless Application 20" x 65 15/16"	IMIL 2066REFX	75	Standard Powder Coat								 LW2S
				1199	1223	1514	1586	1586				 LW2S
				Chrome, Nickel and Transparent Powder Coat								 LW2S
				1299	1323	1614	1686	1686				 LW2S
				Standard Powder Coat								 LW2S
				1399	1423	1714	1786	1786				 LW2S

Sample Product Number Construction:



An **IMIL 2044REFX** is an Immix series, 20" x 44" table for armless or occasional application.

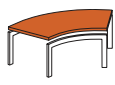
The codes **CH / LP2S / TF 918-58 / PE** specify a Chrome frame and a 1 1/4" thick top with Formica 918-58 laminate and a Pearl flat PVC edge.

Table - Connectors

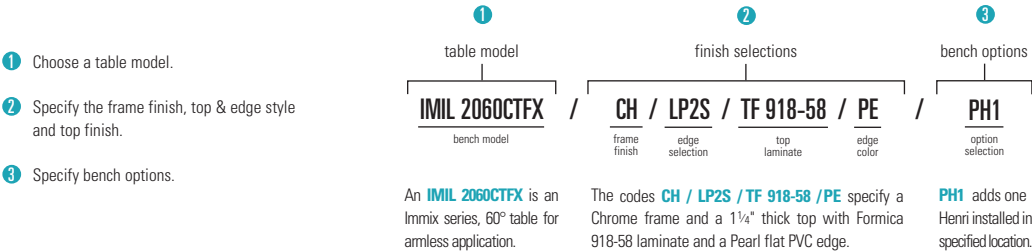


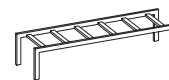
Questions?

1.800.876.2120

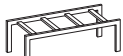
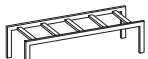
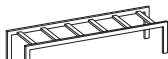
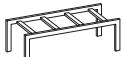
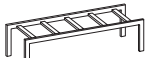
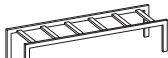
				edge >						Edge Profile	
				LP2S LPF2S	LW2S LWF2S LMRA2S	LWS2 LWF2 LWR2	VW2S VWF2S	VWS2 VWF2 VWR2			
Style	Description	Model #	Product Wt								
Table  IMIL 2090CTFX	60 Degree	IMIL 2060ACTFX	40	Standard Powder Coat							LP2S
	Arm Application 20" x 42" x 45"			1093	1108	1293	1339	1339			LPF2S
				Chrome, Nickel and Transparent Powder Coat							
				1208	1222	1407	1454	1454			LWF2S
											
	60 Degree	IMIL 2060CTFX	43	Standard Powder Coat							LWS2
	Armless Application 20" x 42" x 48"			1093	1108	1293	1339	1339			LWF2S
				Chrome, Nickel and Transparent Powder Coat							
				1208	1222	1407	1454	1454			LWF2S
											
	90 Degree	IMIL 2090ACTFX	42	Standard Powder Coat							LWS2
	Arm Application 20" x 30" x 48"			1161	1179	1195	1432	1432			LWF2S
				Chrome, Nickel and Transparent Powder Coat							
				1269	1287	1303	1540	1540			LWF2S
											
	90 Degree	IMIL 2090CTFX	45	Standard Powder Coat							LWS2
Armless Application 20" x 30" x 52"			1161	1179	1195	1432	1432			LWF2S	
			Chrome, Nickel and Transparent Powder Coat								LWF2S
			1269	1287	1303	1540	1540			LWF2S	
											LWR2
										VW2S	
										VWF2S	
										VWS2	
										VWF2S	
										VWR2	
										VWR2	

Sample Product Number Construction:





1.800.876.2120

Style	Description	Model #	Product Wt						
 IMAC 2066 SF	Frame Only	IMAC 2022 SF	13	Standard Powder Coat					
	20" x 22"			359					
				Chrome, Nickel and Transparent Powder Coat					
				405					
	Frame Only	IMAC 2033 SF	18	Standard Powder Coat					
	20" x 33"			423					
				Chrome, Nickel and Transparent Powder Coat					
				513					
	Frame Only	IMAC 2044 SF	22	Standard Powder Coat					
	20" x 44"			499					
				Chrome, Nickel and Transparent Powder Coat					
				639					
 IMAC 2066 TF	Frame Only	IMAC 2055 SF	26	Standard Powder Coat					
	20" x 55"			605					
				Chrome, Nickel and Transparent Powder Coat					
				799					
	Frame Only	IMAC 2066 SF	30	Standard Powder Coat					
	20" x 66"			639					
				Chrome, Nickel and Transparent Powder Coat					
				992					
	Frame Only	IMAC 2022 TF	13	Standard Powder Coat					
	20" x 22"			359					
				Chrome, Nickel and Transparent Powder Coat					
				405					
	Frame Only	IMAC 2033 TF	18	Standard Powder Coat					
	20" x 33"			423					
				Chrome, Nickel and Transparent Powder Coat					
				513					
	Frame Only	IMAC 2044 TF	22	Standard Powder Coat					
	20" x 44"			499					
				Chrome, Nickel and Transparent Powder Coat					
				639					
	Frame Only	IMAC 2055 TF	26	Standard Powder Coat					
	20" x 55"			605					
				Chrome, Nickel and Transparent Powder Coat					
				799					
	Frame Only	IMAC 2066 TF	30	Standard Powder Coat					
	20" x 66"			639					
				Chrome, Nickel and Transparent Powder Coat					
				992					

Finish Options	Code	Price	Power and Data Options	Code	Price	Wire Management Options	Code	Price
Powder Coat - Premium		\$ 99	1 Henri (Jacks Not Included)	PH1	\$ 211	Immix Legway	WIL	\$ 41
			1 Henri Now (Jacks Not Included)	PHN1	\$ 193	Wire Grabber	WWG	\$ 15
Top Options			2 Henris (Jacks Not Included)	PH2	\$ 421	1 Oval Brush Grommet	WOG	\$ 57
Special Laminate	TSP	call	2 Henri Nows (Jacks Not Included)	PHN2	\$ 386	2 Oval Brush Grommets	WO2	\$ 114
			3 Henris (Jacks Not Included)	PH3	\$ 631	3 Oval Brush Grommets	WO3	\$ 170
			3 Henri Nows (Jacks Not Included)	PHN3	\$ 578	1 Round Grommet	WRG	\$ 45
			Power & Data Globe w/ Data Jacks	PPD	\$ 247	2 Round Grommets	WR2	\$ 89
						3 Round Grommets	WR3	\$ 133
			Accessories			Custom Charges		
			Voice & Data Jacks (1 each per Henri Unit)	AHVDJ	\$ 47	Powder Coat Alternative (per color)	OPA	call
			Data Jacks (2 per Henri Unit)	AHDDJ	\$ 53	Custom PVC Color Match	OCF	call
						Stain Finish Match (per finish)	OSM	\$ 614



Questions?
1.800.876.2120

		material > grade >	Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	
Style	Description	Model #	Product Wt						
Seat Only  <i>IMAC 2064US</i>	Seat Only	IMAC 2020US	8						
	Upholstered Seat 20"			283	345	406	468	530	N/A
	Seat Only	IMAC 2031US	13						
	Upholstered Seat 31"			353	445	538	631	724	N/A
	Seat Only	IMAC 2042US	18						
	Upholstered Seat 42"			425	548	672	795	918	N/A
	Seat Only	IMAC 2053US	23						
	Upholstered Seat 53"			491	645	800	954	1108	N/A
	Seat Only	IMAC 2064US	28						
	Upholstered Seat 64"			568	753	939	1123	1309	N/A

Refer to page 12
for COM yardage
requirements

Sample Product Number Construction:



An **IMAC 2020US** is an Immix series, 20" upholstered seat.

The code **FAC Tarragon** specifies Grade 2 Ace Tarragon upholstery.



Questions?
1.800.876.2120

		material > grade >		Fabric Grade 2 or COM	Fabric Grade 3	Fabric Grade 4	Fabric Grade 5	Fabric Grade 6	Top Edge	
Style	Description	Model #	Product Wt							
Arm & Back Only  <i>IMAC 2033UB</i>	Arm	IMAC 2011UA	8	Standard Powder Coat						
				368	399	430	461	492	N/A	
	Upholstered Arm			Chrome, Nickel and Transparent Powder Coat						
				427	458	489	520	551	N/A	
	Arm	IMAC 2011MA	7	Standard Powder Coat						
				444	475	506	537	568	N/A	
	Dual Metal Upholstered Arm			Chrome, Nickel and Transparent Powder Coat						
				501	532	563	594	625	N/A	
	Arm	IMAC 2011FA	5							
				271	302	333	364	395	N/A	
	Fully Upholstered Arm									
	Back	IMAC 2022UB	9							
				485	546	608	669	731	N/A	
	Upholstered Back 22"									
	Back	IMAC 2033UB	14							
				652	745	838	931	1023	N/A	
	Upholstered Back 33"									

Refer to page 12
for COM yardage
requirements

Finish Options	Code	Price	Custom Charges	Code	Price
Powder Coat - Premium		\$ 99	Powder Coat Alternative (per color)	OPA	call

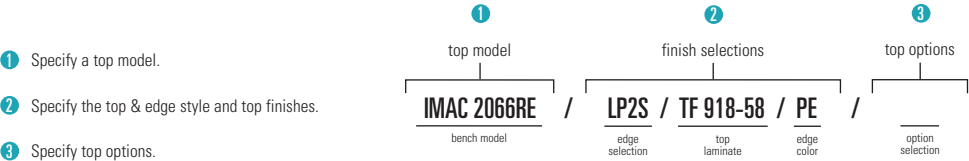


Questions?

1.800.876.2120

		edge >		LP2S LPF2S	LW2S LWF2S LMRA2S	LWS2 LWF2 LWR2	VW2S VWF2S	VWS2 VWF2 VWR2			Edge Profile
Style	Description	Model #	Product Wt								
Top Only  <i>IMAC 2066RE</i>	8" Top Arm Application 20" x 7 1/4"	IMAC 2008RE	5	81	101	142	202	202			 LP2S
	19" Top Arm Application 20" x 18 1/4"	IMAC 2019RE	13	113	122	219	243	243			 LPF2S
	30" Top Arm Application 20" x 29 1/4"	IMAC 2030RE	20	170	183	328	364	364			 LW2S
	41" Top Arm Application 20" x 40 1/4"	IMAC 2041RE	28	226	243	437	486	486			 LWF2S
	52" Top Arm Application 20" x 51 1/4"	IMAC 2052RE	35	284	303	546	607	607			 LMRA2S
	63" Top Arm Application 20" x 62 1/4"	IMAC 2063RE	43	340	364	656	728	728			 LWS2
											 LWF2
											 LWR2
											 VW2S
											 VWF2S
											 VWS2
											 VWF2
											 VWR2

Sample Product Number Construction:



An **IMAC 2066RE** is an Immix series, 20" x 66" top for armless application.

The codes **LP2S / TF 918-58 / PE** specify a 1/4" thick top with Formica 918-58 laminate and a Pearl flat PVC edge.

Questions?
1.800.876.2120

				edge >	LP2S LPF2S	LW2S LWF2S LMRA2S	LWS2 LWF2 LWR2	VW2S VWF2S	VWS2 VWF2 VWR2			Edge Profile
Style	Description	Model #	Product Wt									
Top Only  <i>IMAC 2066RE</i>	11" Top	IMAC 2011RE	8		81	101	142	202	202			 LP2S
	Armless Application 20" x 10 ¹⁵ / ₁₆ "											 LPF2S
	22" Top	IMAC 2022RE	15		113	122	219	243	243			 LW2S
	Armless Application 20" x 21 ¹⁵ / ₁₆ "											 LWF2S
	33" Top	IMAC 2033RE	23		170	183	328	364	364			 LMRA2S
	Armless Application 20" x 32 ¹⁵ / ₁₆ "											 LWS2
	44" Top	IMAC 2044RE	29		226	243	437	486	486			 LWF2
	Armless Application 20" x 43 ¹⁵ / ₁₆ "											 LWR2
	55" Top	IMAC 2055RE	38		284	303	546	607	607			 VW2S
	Armless Application 20" x 54 ¹⁵ / ₁₆ "											 VWF2S
	66" Top	IMAC 2066RE	45		340	364	656	728	728			 VWS2
	Armless Application 20" x 65 ¹⁵ / ₁₆ "											 VWF2
												 VWR2

Top Options	Code	Price	Power and Data Options	Code	Price	Wire Management Options	Code	Price
Special Laminate	TSP	call	1 Henri (Jacks Not Included)	.PH1	\$ 211	1 Oval Brush Grommet	.WOG	\$ 57
			1 Henri Now (Jacks Not Included)	.PHN1	\$ 193	2 Oval Brush Grommets	.WOG2	\$ 114
			2 Henris (Jacks Not Included)	.PH2	\$ 421	3 Oval Brush Grommets	.WOG3	\$ 170
			2 Henris Nows (Jacks Not Included)	.PHN2	\$ 386	1 Round Grommet	.WRG	\$ 45
			3 Henris (Jacks Not Included)	.PH3	\$ 631	2 Round Grommets	.WR2	\$ 89
			3 Henris Nows (Jacks Not Included)	.PHN3	\$ 578	3 Round Grommets	.WR3	\$ 133
			Power & Data Globe w/ Data Jacks	.PPD	\$ 247			

Accessories

Voice & Data Jacks (1 each per Henri Unit)	.AHVDJ	\$ 47
Data Jacks (2 per Henri Unit)	.AHDDJ	\$ 53



Questions?

1.800.876.2120

		edge >		LP2S LPF2S	LW2S LWF2S LMRA2S	LWS2 LWF2 LWR2	VW2S VWF2S	VWS2 VWF2 VWR2	Edge Profile
Style	Description	Model #	Product Wt						
 <i>IMAC 2032RE</i>	Top Only								
	10" Top	IMAC 2010RE	7	81	101	142	202	202	LP2S
	Arm to Armless 20" x 9 3/32"								
	21" Top	IMAC 2021RE	14	113	122	219	243	243	LPF2S
	Arm to Armless 20" x 20 3/32"								
	32" Top	IMAC 2032RE	22	170	183	328	364	364	LW2S
	Arm to Armless 20" x 31 3/32"								
43" Top	IMAC 2043RE	28	226	243	437	486	486	LWF2S	
Arm to Armless 20" x 42 3/32"									
54" Top	IMAC 2054RE	37	284	303	546	607	607	LMRA2S	
Arm to Armless 20" x 53 3/32"									
65" Top	IMAC 2065RE	44	340	364	656	728	728	LWS2	
Arm to Armless 20" x 64 3/32"									
									LWR2
									
									VW2S
									
									VWF2S
									
									VWS2
									
									VWF2
									
									VWR2

Sample Product Number Construction:

-
- 1 Choose a top model.
- 2 Specify the top & edge style and top finishes.
- 3 Specify top options.
- top model
IMAC 2010RE
bench model
- finish selections
LP2S / TF 918-58 / PE
edge selection top laminate edge color
- top options
option selection

An **IMAC 2010RE** is an Immix series, 20" x 10" top for arm to armless application.

The codes **LP2S / TF 918-58 / PE** specify a 1¼" thick top with Formica 918-58 laminate and a Pearl flat PVC edge.

Questions?

1.800.876.2120

Top Options	Code	Price	Power and Data Options	Code	Price	Wire Management Options	Code	Price
Special Laminate	.TSP	call	1 Henri (Jacks Not Included)	.PH1	\$ 211	1 Oval Brush Grommet	.W06	\$ 57
			1 Henri Now (Jacks Not Included)	.PHN1	\$ 193	2 Oval Brush Grommets	.W02	\$ 114
			2 Henris (Jacks Not Included)	.PH2	\$ 421	3 Oval Brush Grommets	.W03	\$ 170
			2 Henri Nows (Jacks Not Included)	.PHN2	\$ 386	1 Round Grommet	.WR6	\$ 45
			3 Henris (Jacks Not Included)	.PH3	\$ 631	2 Round Grommets	.WR2	\$ 89
			3 Henri Nows (Jacks Not Included)	.PHN3	\$ 578	3 Round Grommets	.WR3	\$ 133
			Power & Data Globe w/ Data Jacks	.PPD	\$ 247			
Accessories								
			Voice & Data Jacks (1 each per Henri Unit)	.AHVDJ	\$ 47			
			Data Jacks (2 per Henri Unit)	.AHDDJ	\$ 53			



800.876.2120

812.482.9318 Fax

www.versteel.com

2332 Cathy Lane Jasper, Indiana 47546 ©2014 Versteel

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