stylex

Cala Tables

PRICE LIST
Effective January 13, 2025
Updated February 13, 2025

General Information

STYLEX PRICE LIST

GENERAL INFORMATION

Terms

Net 30 days from date of invoice, F. O. B. Delanco, New Jersey.

Damaged Shipments

All Stylex products are carefully inspected before they are packed in sturdy cartons designed to satisfy shipping requirements. Stylex is not responsible for damage in shipment. The transportation company assumes responsibility for delivering products to you in good condition when the bill of lading is signed. You protect yourself by refusing shipments showing damage or shortage until transportation company has noted on the delivery sheet the extent of damage or shortage. Concealed damage should be reported to the carrier as soon as discovered, but no later than 5 days after receiving shipment.

Return/Restocking Policy

Return shipments will not be accepted unless specifically authorized by Stylex in writing. The Return Authorization number should be clearly marked on the carton. The customer returning Stylex products is responsible for return shipping costs. Merchandise must be returned unused. Returned merchandise is subject to a 35% restocking fee.

Special Products

Modifications to standard products will be considered for large runs. Contact factory for price quotations.

Design Changes

In keeping with modern manufacturing advances, Stylex reserves the right to incorporate minor modifications and design changes in products without notice.

Cancellation/Change Order Policy

Regarding requests for order cancellation and/or order modification, please be advised that no charges will be applied before production, unless inventory has been specifically requisitioned to fulfill your order. Once orders proceed to the production phase, they cannot be altered or canceled under any circumstances. All requests for order cancellations or order changes must be submitted in writing and will only be considered valid upon approval by Stylex.

WARRANTY

Except as provided below, Stylex warrants exclusively to the original Purchaser of our product that all parts, under normal use and service, will be free from defects in workmanship and material for a period of ten (10) years from the date of purchase. "Normal use and service" means that the product will be used in a typical office environment for 40-45 hours per week.

This warranty is subject to the following limitations, exclusions and provisions:

Limitations involving materials and components:

Wood components of plywood stacking chairs

(such as Brooks and Welcome) 5 years

Upholstery

(including mesh used for Click, F4, Insight, and Zephyr 3 years

SAVA Mesh

10 years

Pneumatic Cylinders

3 years

COM Upholstery

No warranty

Stylex makes every effort to ensure that the COM Upholstery it approves is suitable for the intended use. Nevertheless, we will not warrant, and assume no responsibility for, the durability or tailoring quality of any COM or COL. If you have any concerns about the ultimate appearance of any covering, please order an upholstered sample.

Painted Stack Chair Frames

No Warranty

We will not warrant the finish of painted stack chair frames against damage from stacking. Please order chrome frames for chairs that will be stacked.

Felt Glides

No warranty

Due to the different surfaces on which felt glides may be used, we cannot warrant their durability over time.

If this product fails during normal use and service within the applicable warranty period (other than through normal wear and tear), please submit a warranty claim at stylexdesign.com/warranty-claim/. Quantity, model details, description of issue, and Stylex certified labels are required for submission. PLEASE DO NOT RETURN PARTS OR THE PRODUCT TO STYLEX UNLESS INSTRUCTED TO DO SO BY STYLEX. Stylex will, at its discretion, either repair or replace the defective product or part at no cost. Labor requests must receive approval and will be authorized on a case-bycase basis. We will only reimburse for labor costs directly incurred, excluding any travel-related expenses. Purchaser may be required (at the option of Stylex) to return to Stylex at Purchaser's expense any defective part with all freight or shipping charges prepaid. The foregoing warranty shall be void if the product has been altered or repaired (other than by Stylex). The warranty does not cover damage to the product caused by accident, neglect, misuse, abuse, modification to the product by anyone other than Stylex or damage caused by use of the product for a purpose other than that for which it was designed. This warranty extends only to the original Purchaser of the product.

No Other Warranties

This warranty is in lieu of all other warranties, expressed or implied, including, but not limited to, implied warranties of merchantability and fitness for a particular purpose. The rights and remedies provided herein are the exclusive rights and remedies of the original purchaser of the product.

No Liability For Damages

In no event shall Stylex or its suppliers be responsible or liable for any special, indirect, consequential, or incidental damages. In no event shall the liability of Stylex exceed the actual purchase price paid to Stylex for the product.

Out of Warranty Products

For all products no longer covered by our warranty, please refer to our Design for Durability and Upgradability Policy. Contact your Account Manager if you would like to purchase any replaceable components to further extend the life of any Stylex seating product. This warranty applies to all Stylex products purchased on April 13, 2018, and thereafter.

PRODUCT TAKE BACK PROGRAM

In order to be good stewards of our products, Stylex offers a pathway towards a Product Take Back Program as a more viable solution to the end of our products' originally intended life.

Stylex supports the sustainable programs of ANEW and offers their added value to our clients through a comprehensive take-back solution for surplus office furniture and materials of any kind, in any condition. AN EW is a 501(c)(3) non-profit organization that exists to provide companies with smart, cost effective alternatives for their surplus furniture and other items with the priority of matching it to non- profits, public agencies and the underserved, within the local community of the project site. Corporate Social Responsibility is raised while the impact on the environment is lowered by diverting products and materials otherwise destined for landfill.

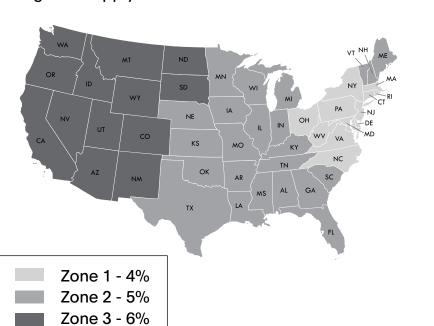
Stylex is proud to offer ANEW to customers dedicated to strengthening their community network by repurposing their furniture, fixtures and architectural materials to those in need. In 2014, Stylex committed to making this relationship a part of our strategic sales strategy. Visit www.anewfound.org to find out more.

To initiate a Product Take Back strategy through ANEW, contact Stylex Account Management at 800-257-5742.

For other end of life recovery options, please see our Product Disassembly Instructions and End of Life Recovery Options documents available on our website in the resources section of each product in our line.

FREIGHT PROGRAM

Freight charges will be calculated as a percentage of the net product price and added to the invoice at the time of shipment. The continental United States has been divided into three zones. Please use the map below to determine freight charges for the product's destination. Minimum freight charge is \$250. Please let us know if you will be shipping to a residential address or require inside delivery as this requires an additional fee. Also please note we need to be made aware if a liftgate is required prior to delivery. If any requests are made at the time of delivery, applicable charges will apply.



ZONE 1 - 4%

Connecticut Delaware New York New Jersey Maryland Massachusetts North Carolina Ohio Pennsylvania Rhode Island Virginia Washington D.C.

West Virginia

ZONE 2 - 5%

Florida

Iowa

Illinois

Indiana

Kansas

Kentucky

Louisiana

Nebraska

Maine

Minnesota

Mississippi

Tennessee

Texas

Vermont

Wisconsin

South Carolina

Missouri

ZONE 3 - 6% Alabama Arizona **Arkansas** California Canada, Ontario Colorado Canada, Quebec ldaho Montana Georgia Nevada **New Mexico**

North Dakota Oregon

South Dakota Washington Wyoming **New Hampshire**

Oklahoma **Quote Per Project** Alaska Michigan

Canada & Quebec)

Hawaii

(outside Ontario Mexico

General Information

STYLEX PRICE LIST

TEXTILE PARTNERS & APPROVALS

Textile Partners

To customize your furniture performance needs and design vision, Stylex offers a wide selection of in-graded leathers and textiles from Grades A through Y. We've partnered with leading manufacturers on the options, focusing on color, price, durability, and construction. To view our partners and explore our digital carded program with broadly approved textiles, visit **this page**. We stand by these textiles: They're tried and tested, and will effortlessly fit into any design aesthetic.

Textile Approvals

All textiles must be approved for the product you are specifying. For the related approved textile lists, visit **this page**.

CAL 117 AND 133 COMPLIANCE

CAL 117-2013

CAL 117-2013 compliance is a requirement for all textiles applied on our seating products. All Stylex seating products meet this standard.

CAL 133

Most Stylex seating can be ordered to meet the requirements of CAL 133. When ordering, simply specify "CAL 133 compliance required". The upcharge for this option is \$54 list per yard. Please refer to the COM yardage of each model to determine the number of yards required. We do frequently require full-scale burn tests in order to certify CAL 133 before an order will be accepted. Such burn tests may increase normal lead times and do carry additional charges. Please contact your Stylex account manager for details.

CUSTOMER'S OWN MATERIAL/LEATHER

Customer's own material (COM) and customer's own leather (COL) will generally be upholstered at the price designated in each product's price list. Please be advised, however, that we specifically reserve the right to charge a higher price when we determine that special circumstances, such as unusual repeats or challenging materials, present themselves. All orders for custom coverings must be approved by Stylex before they will be accepted for production. To submit proposed textile for approval, please use the COM form https://example.com/here.com

Special Note:

We assume no responsibility for the durability or tailoring quality of any COM or COL. Directional covers in particular may not meet your satisfaction due to the design of certain products. Please be advised that COM and COL orders are not subject to return. If you have doubts about the ultimate appearance of certain coverings, please order a sample done with that specific COM or COL. In addition, while we inspect fabrics for mill imperfections, some are difficult to recognize. We cannot be responsible for defects, color inaccuracies, dye lot variations, or other flaws.

Under no circumstances will we be responsible for COM shortages, flaws, or other such problems. Finally, it is not our responsibility to police the receipt of COM's in order to meet delivery deadlines, and we assume our customers are aware of any undue delay in the shipment of their COM fabrics.

COM fabric and COL leather should be sent prepaid to:

Stylex

Attn: COM/COL - [Your Stylex PO #] 740 Coopertown Road

Delanco, NJ 08075

All COM/COL sent to Stylex must be accompanied with a packing list which indicates the dealers' name, Stylex corresponding PO number, sales order number, COM/COL supplier name, textile pattern, colorway and shipped quantity. Stylex requires COM to be sent in as continuous yardage in the same dielot.

Yardage requirements shown in the price list are based on non-directional goods of 54" width. Fabrics less than 54" wide or those requiring matching (stripes, prints, or large patterned designs) call for additional yardage. We will be happy to supply yardage requirements for large quantities where economies may be realized.

Add the following yardage for stripes, plaids, or patterns with repeats:

Fabric Width	Plain Fabric	2-14" Repeat	15-24" Repeat	25-27" Repeat	28-36" Repeat
54"	0%	10%	15%	20%	25%
50"	10%	20%	25%	30%	35%
48"	15%	25%	30%	35%	40%
45"	40%	50%	55%	60%	65%
36"	50%	60%	65%	70%	75%

COM/COL FORM

To avoid delay in processing COM orders we request that you submit a sample of your COM textile stapled to this form which can be downloaded **here**. If a textile has a stripe or design, the size of the repeat should be indicated. Please indicate the textile supplier's name, textile number, and color. Also indicate the Stylex product on which the textile will be used. If a certain direction of application is required, please ensure that information is communicated directly to your Stylex account manager.

The fabric supplier must indicate on his shipping labels the dealer name and purchase order number as well as the Stylex model number.

Please Note:

No order may be entered into production or have a shipping date assigned until all related COM is received at the factory.



CENTER OF STRIPE OR DESIGN

TOP OF CHAIR	TOP OF CHAIR

1. Size of Repeat		
2. Textile Supplier		
3. Textile Number		
4. Color		
5. Stylex Product		

Contents

COLORS, MATERIALS, AND FINISHES	5
STATEMENT OF LINE	6
HOW TO ORDER	7
LAPTOP TABLE	10

COFFEE TABLE	11
SIDE TABLE	12
CAFÉ TABLE	13

CLICK THE TITLES ABOVE TO NAVIGATE THROUGH THE DOCUMENT PRODUCT HEADERS ON SUBSEQUENT PAGES LINK BACK TO THIS PAGE

COLORS, MATERIALS, AND FINISHES

POWDER COATED METAL FINISHES

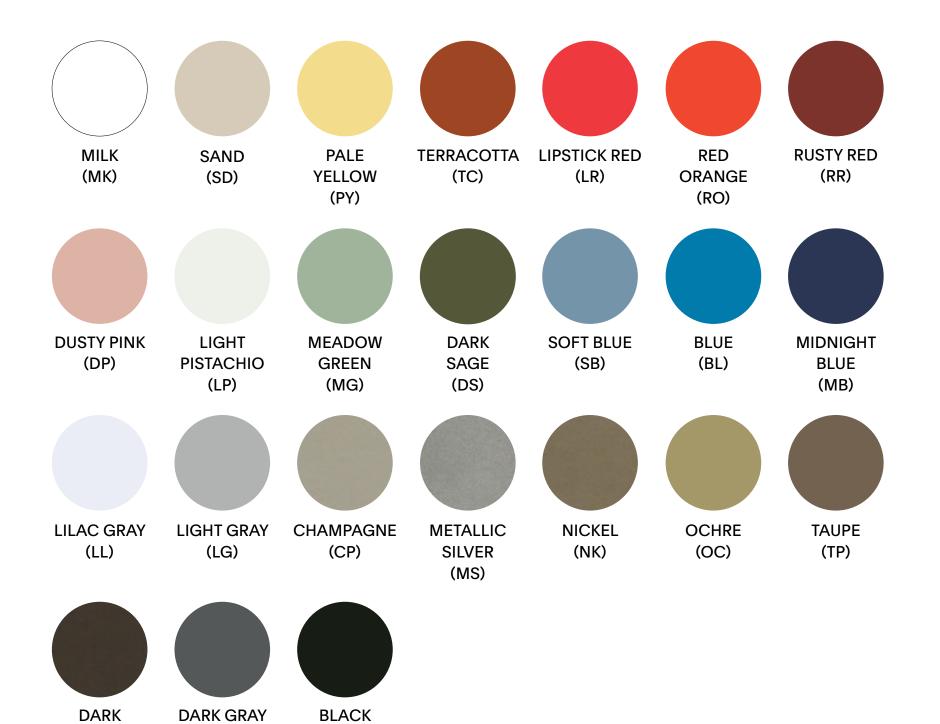
BRONZE

(DB)

(DG)

MATTE

(BM)



GRADE 1 LAMINATE FINISHES



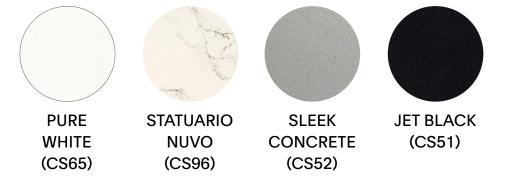
SOLID WOOD

CAESARSTONE®



GRADE 2 LAMINATE FINISHES





GRADE 1 WOOD VENEER FINISHES



SPECIFICATION GUIDE: STATEMENT OF LINE

BASES	OCCASIONAL			CAFÉ		
Table Heights	Coffee 14" Height	Side 20" Height	Laptop 26" Height	Café 26" Height	Café 27.5" Height	Café 29" Height

TOPS	ROUND TOPS (LA	PTOP)	ROUND TOPS		PILL TOPS		TRUE RECTANGLE	TOPS		
Top Shapes/Sizes Round Pill True Rectangle	For Single Column (diameter) 20"	Base Size (diameter) 14"	For Single Column (diameter) 17" 20" 26" 30" 36" 42"	Base Size (diameter) 11" 14.25" 18" 20" 23" 26"	For Single Column (d x w) 30" x 45"	Base Size (d x w) 16" x 29.5"	For Single Column (d x w) 26" x 30" 26" x 45" 30" x 30" 30" x 45" 36" x 36"	Base Size (d x w) 16" x 18.5" 17" x 26" 20.5" x 20.5" 17" x 26" 20.5" x 20.5"	For Dual Column (d x w) 26" x 60" 30" x 60"	Base Size (d x w) 15" x 33" 15" x 33"
Top Edge Details	Straight Edge Café Height, Laminate Only	Laminate/ Wood Veneer Reverse Bevel	Metal Rolled	Caesarstone Reverse Bevel	Solid Wood Reverse Bevel					

GENERAL INFORMATION

Design

A Stylex Design, by Brandon Walker

Bases/Glides

Cala bases are comprised of a top mounting plate, column, base cone, and steel base plate. Base size is dependent on table top size. Bases are available in Stylex's standard powder coat metal finishes.

Bases feature non-adjustable glides, available in both plastic and felt. Plastic glides are recommended for carpet and felt for hard surface flooring. Please be advised, sliding tables with plastic glides on hard surface flooring may result in scuffing or damage.

Tops

Tops vary in thickness, depending on top surface selection. Overall thickness of each top is 3/4" for Wood, Laminate, and Wood Veneer, and 2cm for Caesarstone. Reverse bevel tops taper to a 3/8" thick edge. Metal tops have a 3/8" tall rolled edge and are supported with a backing plate. Base finish selection is not required for metal tops.

Edge Banding is determined by top material finish.
Laminate Grade 1: 1mm ABS Edgeband
Laminate Grade 2: 1mm ABS Edgeband
Wood Veneer: 3mm Wood Veneer Edgeband

Reverse bevel surface finish is determined by top material and finish. Laminate is sealed with a coordinating finish. Wood Veneer "Natural" Finishes are clear sealed MDF. Non-"Natural"

Finishes are stained and sealed to coordinate with veneer finish.

Custom Top Finishes

Non-standard laminates (LM99) will be quoted per color. Please contact your Stylex account manager with the manufacturer's name and laminate color reference number.

For non-standard wood veneer (WV99), two 4" x 4" samples are required with, or before, order placement for each custom wood veneer. A custom color match fee will be quoted case by case. Please contact your Stylex Account Manager for details.

Use

Designed for indoor use only.

Performance Standards

Manufactured to comply with:
ANSI/BIFMA X5.5 Desk and Table Products

Certifications

Greenguard Gold - Caesarstone, Laminate Greenguard - Metal, Solid Wood, Wood Veneer LEVEL® 1 (pending)

SPECIFICATION GUIDE: HOW TO ORDER - LAPTOP & SIDE

MODEL CODE BREAKDOWN

Sample Model Code: CARDB20T1700SW85RBPGBM

2. Top Shape

1. Series

RD

Series Top Shape CA CALA RD ROUND **B20T1700**

Height and Top Size B20T1700 SIDE, 17 DIA X 20H B20T2000 SIDE, 20 DIA X 20H

3. Height and Top Size

SIDE, 26 DIA X 20H B20T2600 B26T2000 LAPTOP, 20 DIA X 26H **SW85**

Standard Powder Coated Metal

4. Top Finish

MTBL BLUE MTBM BLACK MATTE MTCP CHAMPAGNE MTDB DARK BRONZE MTDG DARK GRAY MTDP DUSTY PINK MTDS DARK SAGE MTLG LIGHT GRAY MTLL LILAC GRAY MTLP LIGHT PISTACHIO MTLR LIPSTICK RED MTMB MIDNIGHT BLUE MTMG MEADOW GREEN MTMK MILK MTMS METALLIC SILVER MTNK NICKEL MTOC OCHRE MTPY PALE YELLOW MTRO RED ORANGE MTRR RUSTY RED MTSB SOFT BLUE MTSD SAND MTTC TERRACOTTA MTTP TAUPE

Solid Wood SW81 WHITE OAK

SW83 MAPLE SW85 WALNUT SW87 OPAQUE BLACK

Caesarstone

CS51 JET BLACK CS52 SLEEK CONCRETE CS65 PURE WHITE CS96 STATUARIO NUVO

Laminate Grade 1 LM01 DESIGNER WHITE LM05 DOVE GRAY LM09 BLACK

LM14 WALNUT HEIGHTS LM18 CASTLE OAK

LM10 FUSION MAPLE

Laminate Grade 2 LM41 BIANCO KOS LM42 GRIGIO EFESO LM45 NERO INGO

RB

5. Top Edge Detail

Wood Veneer Top Edge Detail WV03 OPAQUE BLACK RB REVERSE BEVEL WV05 TONED ASH

WV06 NATURAL MAPLE WV46 NATURAL FLAT CUT WALNUT WV48 NATURAL WHITE OAK

Custom Laminate/Wood Veneer LM99 CUSTOM LAMINATE

WV99 CUSTOM WOOD VENEER

The laptop table is only available with metal and solid wood top materials.

6. Glide Material

PG

Glide Material

PLASTIC GLIDES PG FG FELT GLIDES

BM

7. Base Finish

Standard Powder Coated Metal

BL BLUE

BM BLACK MATTE

CP CHAMPAGNE

DB DARK BRONZE

DG DARK GRAY

DP DUSTY PINK

DS DARK SAGE

LG LIGHT GRAY

LL LILAC GRAY

LP LIGHT PISTACHIO

LR LIPSTICK RED

MB MIDNIGHT BLUE

MG MEADOW GREEN

MK MILK

MS METALLIC SILVER

NK NICKEL

OC OCHRE

PY PALE YELLOW

RO RED ORANGE

RR RUSTY RED

SB SOFT BLUE

SD SAND

TC TERRACOTTA

TP TAUPE

Base finish selection is not required for metal tops.

Cala Tables SPECIFICATION GUIDE: HOW TO ORDER - COFFEE

MODEL CODE BREAKDOWN

Sample Model Code: CARDB14T3000MTBMPGBM

1. Series



2. Top Shape

Series CA CALA

Top Shape RD ROUND

TR TRUE RECTANGLE PL PILL

3. Height and Top Size

B14T3000 COFFEE, 30 DIA X 14H COFFEE, 36 DIA X 14H B14T3600 B14T4200 COFFEE, 42 DIA X 14H B14T3030 B14T3045* B14T3636

*The pill top shape is only available in this size

4. Top Finish

MTBM

Standard Powder Coated Metal

Height and Top Size COFFEE, 30D X 30W X 14H COFFEE, 30D X 45W X 14H COFFEE, 36D X 36W X 14H

B14T3000

MTBL BLUE

MTDP DUSTY PINK MTDS DARK SAGE MTLG LIGHT GRAY

MTLL LILAC GRAY MTLP LIGHT PISTACHIO

MTLR LIPSTICK RED MTMB MIDNIGHT BLUE

MTMG MEADOW GREEN MTMK MILK

MTMS METALLIC SILVER MTNK NICKEL

MTOC OCHRE MTPY PALE YELLOW

MTRO RED ORANGE MTRR RUSTY RED MTSB SOFT BLUE

MTSD SAND MTTC TERRACOTTA

MTTP TAUPE

Solid Wood

SW81 WHITE OAK MTBM BLACK MATTE SW83 MAPLE SW85 WALNUT MTCP CHAMPAGNE

SW87 OPAQUE BLACK MTDB DARK BRONZE MTDG DARK GRAY

Caesarstone

CS51 JET BLACK CS52 SLEEK CONCRETE CS65 PURE WHITE

CS96 STATUARIO NUVO

Laminate Grade 1

LM01 DESIGNER WHITE LM05 DOVE GRAY LM09 BLACK LM10 FUSION MAPLE LM14 WALNUT HEIGHTS LM18 CASTLE OAK

Laminate Grade 2 LM41 BIANCO KOS LM42 GRIGIO EFESO

LM45 NERO INGO

Wood Veneer WV03 OPAQUE BLACK WV05 TONED ASH

WV06 NATURAL MAPLE

WV46 NATURAL FLAT CUT WALNUT WV48 NATURAL WHITE OAK

Custom Laminate/Wood Veneer

LM99 CUSTOM LAMINATE WV99 CUSTOM WOOD VENEER

Metal is only available on round tops.

Solid Wood and Caesarstone is only available on tops 30" or smaller.

5. Top Edge Detail

6. Glide Material

7. Base Finish

PG

Glide Material

Top Edge Detail

RB REVERSE BEVEL

PLASTIC GLIDES PG FG FELT GLIDES

BM

Standard Powder Coated Metal

BL BLUE

BM BLACK MATTE

CP CHAMPAGNE

DB DARK BRONZE

DG DARK GRAY

DP DUSTY PINK

DS DARK SAGE

LG LIGHT GRAY

LL LILAC GRAY

LP LIGHT PISTACHIO

LR LIPSTICK RED

MB MIDNIGHT BLUE

MG MEADOW GREEN

MK MILK

MS METALLIC SILVER

NK NICKEL

OC OCHRE

PY PALE YELLOW

RO RED ORANGE

RR RUSTY RED

SB SOFT BLUE

SD SAND

TP TAUPE

TC TERRACOTTA

Base finish selection is not required for metal tops.

SPECIFICATION GUIDE: HOW TO ORDER - CAFÉ

MODEL CODE BREAKDOWN

Sample Model Code: CAPLB26T3045LM41STPGLL

2. Top Shape

1. Series

Series Top Shape CA CALA RD ROUND

TR TRUE RECTANGLE

PL PILL

3. Height

B26

Height and Top Size B26 CAFÉ, 26H

B27 CAFÉ, 27.5H B29 CAFÉ, 29H

T3636 36D X 36W

4. Top Size

T3045

Height and Top Size T2600 26 DIA

T3000 30 DIA T3600 36 DIA T4200 42 DIA T2630 26D X 30W T2645 26D X 45W T2660 26D X 60W T3030 30D X 30W T3045* 30D X 45W T3060 30D X 60W

*The pill top shape is only available in this size

5. Top Finish

LM41

Solid Wood

SW81 WHITE OAK SW83 MAPLE SW85 WALNUT

SW87

Caesarstone

CS51 JET BLACK CS52 SLEEK CONCRETE CS65 **PURE WHITE**

CS96 STATUARIO NUVO

Laminate Grade 1

LM01 DESIGNER WHITE LM05 **DOVE GRAY**

LM09 **BLACK**

LM10 FUSION MAPLE

WALNUT HEIGHTS

LM18 CASTLE OAK

Laminate Grade 2

BIANCO KOS GRIGIO EFESO LM45 NERO INGO

Wood Veneer

WV06 NATURAL MAPLE WV46 NATURAL FLAT CUT WALNUT OPAQUE BLACK

WV48 NATURAL WHITE OAK

WV03 OPAQUE BLACK

WV05 TONED ASH

Custom Laminate/Wood Veneer

LM99 CUSTOM LAMINATE WV99 CUSTOM WOOD VENEER

Metal is not available on cafe height tables.

Solid Wood and Caesarstone is only available on tops 30" or smaller.

6. Top Edge Detail

Top Edge Detail

RB REVERSE BEVEL ST STRAIGHT EDGE

Straight edge only available with laminate top finish.

7. Glide Material

PG

Glide Material

PLASTIC GLIDES

FELT GLIDES

PG

FG

8. Base Finish

Standard Powder Coated Metal

BL BLUE

BM BLACK MATTE

CP CHAMPAGNE

DB DARK BRONZE

DG DARK GRAY

DP DUSTY PINK

DS DARK SAGE

LG LIGHT GRAY

LL LILAC GRAY

LP LIGHT PISTACHIO

LR LIPSTICK RED

MB MIDNIGHT BLUE

MG MEADOW GREEN

MK MILK

MS METALLIC SILVER

NK NICKEL

OC OCHRE

PY PALE YELLOW

RO RED ORANGE

RR RUSTY RED

SB SOFT BLUE

SD SAND

TC TERRACOTTA

TP TAUPE

LAPTOP

TITLE SERIES/TOP SHAPE HEIGHT TOP SIZE MT SW81 SW83 SW85	
TITLE SERIES/TOP SHAPE HEIGHT TOP SIZE MT SW81 SW83 SW85	
	SW87
Laptop, Round CARD B26 T2000 1,293 1,041 899 1,041	899
To Order Select Below 1. Series/Top 2. Top Size 3. Top Finish 4. Top Edge Detail 5. Glide	6. Base Finish
Shape/Height	
Shape/Height Round, 26H Standard Powder Coated Metal Solid Wood Top Edge Detail Glide	Standard Powder Coated Metal
Shape/Height Top	·
Shape/Height Round, 26H Standard Powder Coated Metal CARDB26 T2000 20 DIA MTBL BLUE MTBM BLACK MATTE MTMK MILK SW83 MAPLE Top Edge Detail Glide REVERSE REVERSE RB BEVEL PG GLIDES	·
Shape/Height Round, 26H Standard Powder Coated Metal CARDB26 T2000 20 DIA MTBL BLUE MTMG MEADOW GREEN SW81 WHITE OAK REVERSE ROUND ROUND ROUND ROUND CARDB26 MTBM BLACK MATTE MTMK MILK SW83 MAPLE RB BEVEL PG GLIDES FELT FG GLIDES	BL BLUE MG MEADOW GREEN
Shape/Height Round, 26H Standard Powder Coated Metal Solid Wood Top Edge Detail Glide CARDB26 T2000 20 DIA MTBL BLUE MTMG MEADOW GREEN SW81 WHITE OAK REVERSE RB BEVEL PG GLIDES ROUND Laptop, 26H MTCP CHAMPAGNE MTDB DARK BRONZE MTNK NICKEL SW87 OPAQUE BLACK	BL BLUE MG MEADOW GREEN BM BLACK MATTE MK MILK CP CHAMPAGNE MS METALLIC SILVER DB DARK BRONZE NK NICKEL
Shape/Height Round, 26H Standard Powder Coated Metal Solid Wood Top Edge Detail Glide CARDB26 T2000 20 DIA MTBL BLUE MTMG MEADOW GREEN MTBM BLACK MATTE MTMK MILK SW83 MAPLE RB BEVEL PG GLIDES Round Laptop, 26H MTDB DARK BRONZE MTDG DARK GRAY MTOC OCHRE The laptop table is only available RB RB RB RB REVERSE RB BEVEL PG GLIDES RB RB RB RB RB RB RB RB RB R	BL BLUE MG MEADOW GREEN BM BLACK MATTE MK MILK CP CHAMPAGNE MS METALLIC SILVER DB DARK BRONZE NK NICKEL DG DARK GRAY OC OCHRE
Shape/Height Round, 26H Standard Powder Coated Metal Solid Wood Top Edge Detail Glide CARDB26 T2000 20 DIA MTBL BLUE MTMG MEADOW GREEN MTBM BLACK MATTE MTMK MILK SW83 MAPLE RB BEVEL PG GLIDES RB MTCP CHAMPAGNE MTDB DARK BRONZE MTDB DARK BRONZE MTDG DARK GRAY MTDC OCHRE MTDP DUSTY PINK MTPY PALE YELLOW MTPY PALE YELLOW Solid Wood Top Edge Detail Glide REVERSE RB BEVEL PG GLIDES RB SW81 WHITE OAK REVERSE RB BEVEL FG GLIDES RB STraight edge ton detail	BL BLUE MG MEADOW GREEN BM BLACK MATTE MK MILK CP CHAMPAGNE MS METALLIC SILVER DB DARK BRONZE NK NICKEL DG DARK GRAY OC OCHRE DP DUSTY PINK PY PALE YELLOW
Standard Powder Coated Metal CARDB26 T2000 20 DIA MTBL BLUE MTMG MEADOW GREEN SW81 WHITE OAK REVERSE RB BEVEL PG GLIDES FELT FG GLIDES RB MTDB DARK BRONZE MTDB DARK BRONZE MTDB DARK GRAY MTDC OCHRE MTDD DUSTY PINK MTDP DUSTY PINK MTDP DUSTY PINK MTDS DARK SAGE MTRO RED ORANGE SSOLID WOOD TOP Edge Detail Glide REVERSE RB BEVEL RB BEVEL FELT FG GLIDES RB Straight edge top detail is not available in metal and solid wood top materials.	BL BLUE MG MEADOW GREEN BM BLACK MATTE MK MILK CP CHAMPAGNE MS METALLIC SILVER DB DARK BRONZE NK NICKEL DG DARK GRAY OC OCHRE DP DUSTY PINK PY PALE YELLOW DS DARK SAGE RO RED ORANGE
Shape/Height Round, 26H Standard Powder Coated Metal Solid Wood Edge Detail Glide CARDB26 T2000 20 DIA MTBL BLUE MTMG MEADOW GREEN SW81 WHITE OAK REVERSE RB BEVEL PG GLIDES ROUND Laptop, 26H MTCP CHAMPAGNE MTDB DARK BRONZE MTDB DARK GRAY MTDC OCHRE MTDC DUSTY PINK MTDP PALE YELLOW materials. SW81 WHITE OAK REVERSE REVERSE RB BEVEL RB BEVEL PG GLIDES FELT FG GLIDES Straight edge top detail is not available in metal and solid wood top materials. Straight edge top detail is not available in metal and solid wood top materials.	BL BLUE MG MEADOW GREEN BM BLACK MATTE MK MILK CP CHAMPAGNE MS METALLIC SILVER DB DARK BRONZE NK NICKEL DG DARK GRAY OC OCHRE DP DUSTY PINK PY PALE YELLOW
Standard Powder Coated Metal CARDB26 T2000 20 DIA MTBL BLUE MTMG MEADOW GREEN SW81 WHITE OAK REVERSE RB BEVEL PG GLIDES ROUND Laptop, 26H MTDG DARK GRAY MTDG DARK GRAY MTDD DUSTY PINK MTDP DUSTY PINK MTDP DUSTY PINK MTDS DARK SAGE MTDS DARK SAGE MTDS DARK SAGE MTLG LIGHT GRAY MTLL LILAC GRAY MTSB SOFT BLUE SOIId Wood Top Edge Detail REVERSE RB BEVEL PG GLIDES RB Straight edge top detail is not available in metal and solid wood top materials. Straight edge top detail is not available on laptop tables.	BL BLUE MG MEADOW GREEN BM BLACK MATTE MK MILK CP CHAMPAGNE MS METALLIC SILVER DB DARK BRONZE NK NICKEL DG DARK GRAY OC OCHRE DP DUSTY PINK PY PALE YELLOW DS DARK SAGE RO RED ORANGE
Shape/Height Round, 26H Standard Powder Coated Metal CARDB26 T2000 20 DIA MTBL BLUE MTMM MILK SW83 MAPLE RB BEVEL PG GLIDES RROUND Laptop, 26H MTDP CHAMPAGNE MTDB DARK BRONZE MTDB DARK BRONZE MTDB DARK GRAY MTDC OCHRE MTDD DUSTY PINK MTDP DUSTY PINK MTDP DUSTY PINK MTDP DUSTY PINK MTDP DUSTY PINK MTPY PALE YELLOW MTDB DARK SAGE MTRO RED ORANGE MTL LILAC GRAY MTCR RUSTY RED MTL LILAC GRAY MTCR RUSTY RED MTL LIGHT PISTACHIO MTSD SAND	BL BLUE MG MEADOW GREEN BM BLACK MATTE MK MILK CP CHAMPAGNE MS METALLIC SILVER DB DARK BRONZE NK NICKEL DG DARK GRAY OC OCHRE DP DUSTY PINK PY PALE YELLOW DS DARK SAGE RO RED ORANGE LG LIGHT GRAY RR RUSTY RED
Standard Powder Coated Metal CARDB26 T2000 20 DIA MTBL BLUE MTMM BLACK MATTE MTMK MILK SW83 MAPLE RB BEVEL PG GLIDES RRV RB BEVEL PG GLIDES RB FELT FG GLIDES FG FELT FG FG GLIDES FG FELT FG FG FELT FG FG FELT FG FELT FG FELT FG FG FL FG FC FC FC FC FC FC FC FC FC	BL BLUE MG MEADOW GREEN BM BLACK MATTE MK MILK CP CHAMPAGNE MS METALLIC SILVER DB DARK BRONZE NK NICKEL DG DARK GRAY OC OCHRE DP DUSTY PINK PY PALE YELLOW DS DARK SAGE RO RED ORANGE LG LIGHT GRAY RR RUSTY RED LL LILAC GRAY SB SOFT BLUE
Shape/Height Round, 26H Standard Powder Coated Metal CARDB26 T2000 20 DIA MTBL BLUE MTBM BLACK MATTE MTBM BLACK MATTE MTBM BLACK MATTE MTDP CHAMPAGNE MTDP CHAMPAGNE MTDP DARK BRONZE MTDB DARK BRONZE MTDB DARK BRONZE MTDD DARK GRAY MTDC OCHRE MTDD DUSTY PINK MTDP DUSTY PINK MTD	BL BLUE MG MEADOW GREEN BM BLACK MATTE MK MILK CP CHAMPAGNE MS METALLIC SILVER DB DARK BRONZE NK NICKEL DG DARK GRAY OC OCHRE DP DUSTY PINK PY PALE YELLOW DS DARK SAGE RO RED ORANGE LG LIGHT GRAY RR RUSTY RED LL LILAC GRAY SB SOFT BLUE LP LIGHT PISTACHIO SD SAND

COFFEE

							Top Edge	/Finish											
							METAL	SOLID W	OOD			CAESAF	STONE			LAMINA	TE	WOOD VE	NEER
TITLE				SERIES/TOP SHA	PE HEIG	HT TOP SIZE	МТ	SW81	SW83	SW85	SW87	CS51	CS52	CS65	CS96	LM1 RB	LM2 RB	WV RB	
Coffee, Round				CARD	B14	T3000	1,747	2,096	1,585	2,096	1,585	3,798	4,402	4,483	5,538	1,942	2,724	2,498	
				CARD	B14	T3600	2,067	-	-	-	-	-	-	-	-	2,277	3,270	3,098	
				CARD	B14	T4200	-	-	-	-	-	-	-	-	-	2,876	3,856	3,796	
Coffee, True Rectar	ngle			CATR	B14	Т3030	-	2,071	1,560	2,071	1,560	3,773	4,377	4,458	5,513	1,877	2,540	2,381	
				CATR	B14	T3045	-	-	-	-	-	-	-	-	-	2,320	2,877	3,115	
				CATR	B14	Т3636	-	-	-	-	-	-	-	-	-	2,176	3,288	2,924	
Coffee, Pill				CAPL	B14	T3045	-	-	-	-	-	-	-	-	-	2,595	3,761	3,701	
To Order Select Bel 1. Series/Top Shape/Height	2. Top Size	3. Top	Finish										4. Top Edg	ge Detail	5. Glid	de	6. Base Finish		
													T =						
	Round		Standard Powder	Coated Metal		Solid Wood		Laminate - 0	Grade 1	Wood v	Veneer		Top Edge	Detail		âlide	Standa	rd Powder Co	ated Metal
CARDB14	T3000 30 DIA	MTBL	BLUE	MTMG MEADO	OW GREEN	SW81 WHITE OAK	LN	101 DESIGNEI	R WHITE	WV03 OP/	AQUE BLACK		REV	ERSE	Pl		BL BLUE		MG MEADOW GR
Cala	T3600 36 DIA	MTBM	BLACK MATTE	MTMK MILK		SW83 MAPLE	LN	105 DOVE GR	AY	WV05 TOI	NED ASH		RB BEV	<u>EL</u>	PG G	LIDES	BM BLACK	MATTE	MK MILK
Round Coffee, 14H	T4200 42 DIA	MTCP	CHAMPAGNE	MTMS METAL	LIC SILVER	SW85 WALNUT	LN	109 BLACK		WV06 NA	TURAL MAPLE					ELT	CP CHAME	AGNE	MS METALLIC SIL
	True Bestende	MTDB	DARK BRONZE	MTNK NICKEL		SW87 OPAQUE BLAC		110 FUSION M		-	TURAL FLAT C				FG G		DB DARK B	RONZE	NK NICKEL
CATRB14	True Rectangle	MTDG	DARK GRAY	MTOC OCHRE				114 WALNUT I	-	WV48 NA	TURAL WHITE	OAK		RB		-	DG DARK G	RAY	OC OCHRE
Cala	T3030 30D X 30W	MTDP	DUSTY PINK	MTPY PALEY			LN	118 CASTLE C	DAK				Laminate to	ps have a 1mm		_	DP DUSTY		PY PALE YELLOW
True Rectangle Coffee, 14H	T3045 30D X 45W	MTDS	DARK SAGE	MTRO RED OF				Lorringto	Crode 0	• •	. Pi		ABS edgeba	nd. Wood		_	DS DARK S		RO RED ORANGE
	T3636 36D X 36W	MTLG	LIGHT GRAY	MTRR RUSTY		Caesarstone		Laminate -	Graue Z	Custon	n Finish		veneer tops wood venee	have a 3mm r edgeband.		-	LG LIGHT (RR RUSTY RED
CAPLB14			LICHT DISTACHIO	MTSB SOFT B	LUE	CS51 JET BLACK	LI	M41 BIANCO	O KOS	LM99 CU	JSTOM LAMIN	ATE				_	LL LILAC (SB SOFT BLUE
Cala	Pill	MTLP	LIGHT PISTACHIO	MTSD SAND		CS52 SLEEK CONCR	ETE LI	M42 GRIGIO	EFESO	WV99 CL	JSTOM WOOD	VENEER	Straight edg is not availal			-		PISTACHIO	SD SAND
Pill Coffee, 14H	T3045 30D X 45W	MTLR	LIPSTICK RED	MTTC TERRAC		CS65 PURE WHITE	LI	M45 NERO II	NGO	See name & fo	or custom lamin		tables.			_	LR LIPSTIC		TC TERRACOTTA
COURCE, 140		MTMB	MIDNIGHT BLUE	MTTP TAUPE		CS96 STATUARIO NU	IVO			- -		u. c				_	MB MIDNIG	HT BLUE	TP TAUPE
						C330 STATUARIO NO				and custom v	vood details.								

Solid Wood and Caesarstone is only available on tops 30" or

smaller.

SIDE

					Top Edge/	/Finish								1			
					METAL	SOLID WOO	D			CAESAR	RSTONE			LAMINAT	E	WOOD VENEER	
TITLE			SERIES/TOP SHAPE HE	IGHT TOP SIZE	MT	SW81 5	SW83	SW85	SW87	CS51	CS52	CS65	CS96	LM1 RB	LM2 RB	WV RB	
Side, Round			CARD B20	T1700	1,255	1,039	905	1,039	905	2,534	2,649	2,664	2,865	1,397	1,602	1,695	
			CARD B20	T2000	1,293	1,239	,041	1,239	1,041	2,880	3,013	3,040	3,391	1,539	1,764	1,863	
			CARD B20	T2600	1,572	1,787	,399	1,787	1,399	3,135	3,437	3,478	4,005	1,856	2,565	2,168	
To Order Select Bel	low																
To Order Select Bel	low		<u>I</u>														
To Order Select Bel	low 2. Top Size	3. Top Finish									4. Top Edg	je Detail	5. Glide	e	6. Base Finish	1	
		3. Top Finish									4. Top Edg	je Detail	5. Glide	•	6. Base Finish	1	
1. Series/Top		3. Top Finish									4. Top Edg	je Detail	5. Glide	9	6. Base Finish	n .	
1. Series/Top		3. Top Finish										je Detail	5. Glide	9	6. Base Finish	h	
1. Series/Top		3. Top Finish Standard Powder (Coated Metal	Solid Wood		Laminate - Grad	de 1	Wood Ve	'eneer		4. Top Edge			e		h ard Powder Coated Metal	
1. Series/Top Shape/Height	2. Top Size Round, 20H	Standard Powder (-							Top Edge	Detail	G	lide	Standa	ard Powder Coated Metal	DOW GREEN
1. Series/Top Shape/Height CARDB20	2. Top Size Round, 20H T1700 17 DIA	Standard Powder (MTMG MEADOW GREEN	SW81 WHITE OAK		Laminate - Grad	HITE _	WV03 OPAG	QUE BLACK		Тор	Detail ERSE	G	lide ASTIC	Standa BL BLUE	ard Powder Coated Metal MG MEAD	
1. Series/Top Shape/Height CARDB20 Cala Round	2. Top Size Round, 20H	Standard Powder C MTBL BLUE MTBM BLACK MATTE	MTMG MEADOW GREEN MTMK MILK	SW81 WHITE OAK SW83 MAPLE	LMC	01 DESIGNER WI	HITE -	WV03 OPAG	QUE BLACK ED ASH		Top Edge	Detail ERSE	GI PL/	ASTIC IDES	Standa BL BLUE BM BLACK	ard Powder Coated Metal MG MEAD MATTE MK MILK	(
1. Series/Top Shape/Height CARDB20 Cala	2. Top Size Round, 20H T1700 17 DIA T2000 20 DIA	Standard Powder C MTBL BLUE MTBM BLACK MATTE	MTMG MEADOW GREEN	SW81 WHITE OAK SW83 MAPLE	LM0	01 DESIGNER WH 05 DOVE GRAY	HITE -	WV03 OPAG	QUE BLACK ED ASH URAL MAPLE		Top Edge	Detail ERSE	GI PLA PG GL	ASTIC IDES IT	Standa BL BLUE BM BLACK CP CHAMP	ard Powder Coated Metal MG MEAD MATTE MK MILK PAGNE MS META	(ALLIC SILVER
1. Series/Top Shape/Height CARDB20 Cala Round	2. Top Size Round, 20H T1700 17 DIA T2000 20 DIA	Standard Powder C MTBL BLUE MTBM BLACK MATTE MTCP CHAMPAGNE	MTMG MEADOW GREEN MTMK MILK MTMS METALLIC SILVER	SW81 WHITE OAK SW83 MAPLE SW85 WALNUT	LM0	01 DESIGNER WH 05 DOVE GRAY 09 BLACK	HITE -	WV03 OPAG WV05 TONI WV06 NATU	QUE BLACK ED ASH URAL MAPLE URAL FLAT CU	JT WALNUT	Top Edge REVE RB BEVE	Detail ERSE	GI PL/ PG GL FEI	ASTIC IDES IDES	Standa BL BLUE BM BLACK CP CHAMP DB DARK B	ard Powder Coated Metal MG MEAD MATTE MK MILK PAGNE MS META BRONZE NK NICKE	(ALLIC SILVER (EL
1. Series/Top Shape/Height CARDB20 Cala Round	2. Top Size Round, 20H T1700 17 DIA T2000 20 DIA	Standard Powder C MTBL BLUE MTBM BLACK MATTE MTCP CHAMPAGNE MTDB DARK BRONZE	MTMG MEADOW GREEN MTMK MILK MTMS METALLIC SILVER MTNK NICKEL	SW81 WHITE OAK SW83 MAPLE SW85 WALNUT	LM0 LM0 LM0 LM0 LM0	01 DESIGNER WH 05 DOVE GRAY 09 BLACK 10 FUSION MAPI	HITE -	WV03 OPAG WV05 TONI WV06 NATU WV46 NATU	QUE BLACK ED ASH URAL MAPLE URAL FLAT CU	JT WALNUT	Top Edge REVE RB BEVE	Detail ERSE EL	GI PL/ PG GL FEI FG GL	ASTIC IDES IDES	Standa BL BLUE BM BLACK CP CHAMP	ARONZE OC OCHE	(ALLIC SILVER (EL IRE
1. Series/Top Shape/Height CARDB20 Cala Round	2. Top Size Round, 20H T1700 17 DIA T2000 20 DIA	Standard Powder C MTBL BLUE MTBM BLACK MATTE MTCP CHAMPAGNE MTDB DARK BRONZE MTDG DARK GRAY	MTMG MEADOW GREEN MTMK MILK MTMS METALLIC SILVER MTNK NICKEL MTOC OCHRE	SW81 WHITE OAK SW83 MAPLE SW85 WALNUT	LM0 LM0 LM0 LM0 LM0	01 DESIGNER WH 05 DOVE GRAY 09 BLACK 10 FUSION MAPI 14 WALNUT HEIG	HITE -	WV03 OPAG WV05 TONI WV06 NATU WV46 NATU	QUE BLACK ED ASH URAL MAPLE URAL FLAT CU	JT WALNUT	Top Edge REVE RB BEVE Laminate top	ERSE EL RB	GI PL/ PG GL FEI FG GL	ASTIC IDES IDES	Standa BL BLUE BM BLACK CP CHAMP DB DARK B DG DARK G	ARAY PINK PAGNE BRONZE BRONZE PINK PY PALE	(ALLIC SILVER (EL IRE
1. Series/Top Shape/Height CARDB20 Cala Round	2. Top Size Round, 20H T1700 17 DIA T2000 20 DIA	Standard Powder C MTBL BLUE MTBM BLACK MATTE MTCP CHAMPAGNE MTDB DARK BRONZE MTDG DARK GRAY MTDP DUSTY PINK	MTMG MEADOW GREEN MTMK MILK MTMS METALLIC SILVER MTNK NICKEL MTOC OCHRE MTPY PALE YELLOW	SW81 WHITE OAK SW83 MAPLE SW85 WALNUT	LMC LMC LMC LMC LMC	01 DESIGNER WH 05 DOVE GRAY 09 BLACK 10 FUSION MAPI 14 WALNUT HEIG	HITE -	WV03 OPAG WV05 TONI WV06 NATU WV46 NATU	QUE BLACK ED ASH URAL MAPLE URAL FLAT CU URAL WHITE C	JT WALNUT	Top Edge REVE RB BEVE Laminate top ABS edgeba veneer tops	RB os have a 1mm nd. Wood have a 3mm	GI PL/ PG GL FEI FG GL	ASTIC IDES IDES	Standa BL BLUE BM BLACK CP CHAMP DB DARK B DG DARK G DP DUSTY	ARAY PINK PAGE PAGE PINK PAGE PAGE PAGE PINK PAGE PAGE PAGE PAGE PAGE PAGE PAGE PAGE	C ALLIC SILVER CEL IRE E YELLOW
1. Series/Top Shape/Height CARDB20 Cala Round	2. Top Size Round, 20H T1700 17 DIA T2000 20 DIA	Standard Powder (MTBL BLUE MTBM BLACK MATTE MTCP CHAMPAGNE MTDB DARK BRONZE MTDG DARK GRAY MTDP DUSTY PINK MTDS DARK SAGE	MTMG MEADOW GREEN MTMK MILK MTMS METALLIC SILVER MTNK NICKEL MTOC OCHRE MTPY PALE YELLOW MTRO RED ORANGE	SW81 WHITE OAK SW83 MAPLE SW85 WALNUT SW87 OPAQUE BLACK	LMC	01 DESIGNER WH 05 DOVE GRAY 09 BLACK 10 FUSION MAPL 14 WALNUT HEIG 18 CASTLE OAK Laminate - Grace	HITE LE SHTS de 2	WV03 OPAG WV05 TONI WV06 NATU WV46 NATU WV48 NATU	QUE BLACK ED ASH URAL MAPLE URAL FLAT CL URAL WHITE C	JT WALNUT DAK	Top Edge REVE RB BEVE Laminate top ABS edgeba	RB os have a 1mm nd. Wood have a 3mm	GI PL/ PG GL FEI FG GL	ASTIC IDES IDES	Standa BL BLUE BM BLACK CP CHAMP DB DARK B DG DARK G DP DUSTY DS DARK S	ARAY PINK PAGRE PAGRE PAGRE PRONZE PINK PAGRE PRONZE RO RED CO RED	CALLIC SILVER CEL IRE E YELLOW ORANGE
1. Series/Top Shape/Height CARDB20 Cala Round	2. Top Size Round, 20H T1700 17 DIA T2000 20 DIA	Standard Powder (MTBL BLUE MTBM BLACK MATTE MTCP CHAMPAGNE MTDB DARK BRONZE MTDG DARK GRAY MTDP DUSTY PINK MTDS DARK SAGE MTLG LIGHT GRAY	MTMG MEADOW GREEN MTMK MILK MTMS METALLIC SILVER MTNK NICKEL MTOC OCHRE MTPY PALE YELLOW MTRO RED ORANGE MTRR RUSTY RED	SW81 WHITE OAK SW83 MAPLE SW85 WALNUT SW87 OPAQUE BLACK Caesarstone CS51 JET BLACK	LMC	01 DESIGNER WHO 05 DOVE GRAY 09 BLACK 10 FUSION MAPL 14 WALNUT HEIGH 18 CASTLE OAK Laminate - Grad 141 BIANCO KO	HITE BHTS de 2	WV03 OPAG WV05 TONI WV06 NATU WV46 NATU WV48 NATU LM99 CUS	QUE BLACK ED ASH URAL MAPLE URAL FLAT CU URAL WHITE C	JT WALNUT DAK	Top Edge REVE RB BEVE Laminate top ABS edgeba veneer tops	RB os have a 1mm nd. Wood have a 3mm r edgeband.	GI PL/ PG GL FEI FG GL	ASTIC IDES IDES IDES IDES IDES	Standa BL BLUE BM BLACK CP CHAMP DB DARK B DG DARK G DP DUSTY DS DARK S LG LIGHT G LL LILAC G	ARAY PINK PAGRE PAGRE PAGRE PRONZE PINK PAGRE PRONZE RO RED CO RED	ALLIC SILVER KEL IRE YELLOW ORANGE TY RED T BLUE
1. Series/Top Shape/Height CARDB20 Cala Round	2. Top Size Round, 20H T1700 17 DIA T2000 20 DIA	Standard Powder (MTBL BLUE MTBM BLACK MATTE MTCP CHAMPAGNE MTDB DARK BRONZE MTDG DARK GRAY MTDP DUSTY PINK MTDS DARK SAGE MTLG LIGHT GRAY MTLL LILAC GRAY	MTMG MEADOW GREEN MTMK MILK MTMS METALLIC SILVER MTNK NICKEL MTOC OCHRE MTPY PALE YELLOW MTRO RED ORANGE MTRR RUSTY RED MTSB SOFT BLUE	SW81 WHITE OAK SW83 MAPLE SW85 WALNUT SW87 OPAQUE BLACK Caesarstone CS51 JET BLACK CS52 SLEEK CONCRE	LMC	01 DESIGNER WHO 05 DOVE GRAY 09 BLACK 10 FUSION MAPL 14 WALNUT HEIGH 18 CASTLE OAK Laminate - Grac 141 BIANCO KO 142 GRIGIO EFE	HITE LE SHTS SO SO	WV03 OPAG WV05 TONI WV06 NATU WV46 NATU WV48 NATU LM99 CUS	QUE BLACK ED ASH URAL MAPLE URAL FLAT CL URAL WHITE C	JT WALNUT DAK	REVER RB BEVER RB BEV	RB os have a 1mm nd. Wood have a 3mm r edgeband.	GI PL/ PG GL FEI FG GL	ASTIC IDES IDES IDES IDES IDES IDES IDES IDES	Standa BL BLUE BM BLACK CP CHAMP DB DARK B DG DARK G DP DUSTY DS DARK S LG LIGHT G LL LILAC G	ARAY GRAY SB SOFT SD SAND	ALLIC SILVER KEL IRE YELLOW ORANGE TY RED T BLUE
1. Series/Top Shape/Height CARDB20 Cala Round	2. Top Size Round, 20H T1700 17 DIA T2000 20 DIA	Standard Powder (MTBL BLUE MTBM BLACK MATTE MTCP CHAMPAGNE MTDB DARK BRONZE MTDG DARK GRAY MTDP DUSTY PINK MTDS DARK SAGE MTLG LIGHT GRAY MTLL LILAC GRAY MTLP LIGHT PISTACHIO	MTMG MEADOW GREEN MTMK MILK MTMS METALLIC SILVER MTNK NICKEL MTOC OCHRE MTPY PALE YELLOW MTRO RED ORANGE MTRR RUSTY RED MTSB SOFT BLUE MTSD SAND	SW81 WHITE OAK SW83 MAPLE SW85 WALNUT SW87 OPAQUE BLACK Caesarstone CS51 JET BLACK	LMC	01 DESIGNER WHO 05 DOVE GRAY 09 BLACK 10 FUSION MAPL 14 WALNUT HEIGH 18 CASTLE OAK Laminate - Grad 141 BIANCO KO	de 2	WV03 OPAG WV05 TONI WV06 NATU WV46 NATU WV48 NATU LM99 CUS	QUE BLACK ED ASH URAL MAPLE URAL FLAT CU URAL WHITE CO Finish STOM LAMINA STOM WOOD	DAK ATE VENEER	REVER RB BEVER RB BEV	RB os have a 1mm nd. Wood have a 3mm r edgeband.	GI PL/ PG GL FEI FG GL	ASTIC IDES IDES IDES IDES IDES IDES IDES IDES	Standa BL BLUE BM BLACK CP CHAME DB DARK B DG DARK G DP DUSTY DS DARK S LG LIGHT G LI LILAC G LP LIGHT F LR LIPSTIC	ARAY GRAY SB SOFT SD SAND	ALLIC SILVER KEL IRE E YELLOW ORANGE IY RED T BLUE D RACOTTA

CAFÉ

						Top Edge	/Finish			1				1				ı
						SOLID W	OOD			CAESAR	STONE			LAMINATI	E			WOOD VENEER
TITLE			SERIES/TOP SHAPE	HEIGHT	TOP SIZE	SW81	SW83	SW85	SW87	CS51	CS52	CS65	CS96	LM1 RB	LM2 RB	LM1 ST	LM2 ST	WV RB
Café, Round			CARD	B26/B27/B29	T2600	1,821	1,433	1,821	1,433	3,169	3,471	3,512	4,039	1,890	2,599	1,111	1,368	2,202
			CARD	B26/B27/B29	T3000	2,142	1,631	2,142	1,631	3,844	4,448	4,529	5,584	1,988	2,770	1,167	1,541	2,544
			CARD	B26/B27/B29	T3600	-	-	-	-	-	-	-	-	2,323	3,316	1,497	2,345	3,144
			CARD	B26/B27/B29	T4200	-	-	-	-	-	-	-	-	2,931	3,911	1,769	2,515	3,851
Café, True Rectangle			CATR	B26/B27/B29	T2630	1,939	1,494	1,939	1,494	3,166	3,601	4,480	4,419	1,833	2,244	1,136	1,515	2,310
			CATR	B26/B27/B29	T2645	-	-	-	-	-	-	-	-	2,282	2,812	1,428	1,893	2,878
			CATR	B26/B27/B29	T2660	-	_	-	-	-	-	-	-	2,851	3,474	1,805	2,586	3,567
			CATR	B26/B27/B29	T3030	2,117	1,606	2,117	1,606	3,819	4,423	4,504	5,559	1,923	2,586	1,167	1,548	2,427
			CATR	B26/B27/B29	T3045	-	-	-	-	-	-	-	-	2,375	2,932	1,435	1,901	3,170
			CATR	B26/B27/B29	T3060	-	-	-	-	-	-	-	-	2,973	3,966	1,813	2,591	3,708
			CATR	B26/B27/B29	T3636	-	-	-	-	-	-	-	-	2,222	3,334	1,430	2,287	2,970
Café, Pill			CAPL	B26/B27/B29	T3045	-	-	-	-	-	-	-	-	2,650	3,816	1,433	1,899	3,756
•																	,	
To Order Select Below																		
10 01401 001001 201011																		
1 Sorios/	2 Haight	3. Top Size		1 Ton Finish							5	Ton Edge De	tail	6 Glida	7	' Rasa Einich		
	2. Height	3. Top Size		4. Top Finish							5.	. Top Edge De	tail	6. Glide	7	'. Base Finish		
	2. Height	3. Top Size		4. Top Finish							5.	. Top Edge De	tail	6. Glide	7	'. Base Finish		
	2. Height	3. Top Size		4. Top Finish							5.		tail	6. Glide	7	'. Base Finish		
						Lamin	ate - Grade 1		Wood Venes	er	5.	Тор						oated Metal
Top Shape	Height	Round		Solid Wood			ate - Grade 1		Wood Venee		5.			6. Glide Glide				oated Metal
Top Shape	Height B26 CAFÉ, 26H	Round T2600 26 D	DIA	Solid Wood SW81 WHITE OA		LM01 DES	IGNER WHITE	WV0	3 OPAQUE	BLACK		Top Edge Deta	ail	Glide		Standa BL BLUE	rd Powder Co	MG MEADOW GRE
Top Shape CARD Cala	Height B26 CAFÉ, 26H B27 CAFÉ, 27.5H	T2600 26 D T3000 30 D	DIA SIA	Solid Wood SW81 WHITE OA SW83 MAPLE	AK	LM01 DES	IGNER WHITE /E GRAY	WV0 WV0	OPAQUE TONED A	BLACK	5.	Top Edge Deta	ail	Glide PLASTIC PG GLIDES		Standa BL BLUE BM BLACK I	rd Powder Co	MG MEADOW GRE
Top Shape CARD Cala	Height B26 CAFÉ, 26H	T2600 26 D T3000 30 D T3600 36 D	DIA DIA DIA	Solid Wood SW81 WHITE OA SW83 MAPLE SW85 WALNUT	AK	LM01 DES LM05 DOV LM09 BLA	IGNER WHITE /E GRAY CK	WV0 WV0 WV0	OPAQUE TONED A NATURAL	BLACK SH MAPLE	R S	Top Edge Deta REVERSE B BEVEL STRAIGHT	ail	Glide PLASTIC PG GLIDES FELT		Standa BL BLUE BM BLACK I CP CHAMP	rd Powder Co	MG MEADOW GRE MK MILK MS METALLIC SILV
CARD Cala Round	Height B26 CAFÉ, 26H B27 CAFÉ, 27.5H	T2600 26 D T3000 30 D	DIA DIA DIA	Solid Wood SW81 WHITE OA SW83 MAPLE	AK	LM01 DES LM05 DOV LM09 BLA LM10 FUS	IGNER WHITE /E GRAY CK ION MAPLE	WV0 WV0 WV0 WV4	OPAQUE TONED A NATURAL NATURAL	BLACK SH MAPLE FLAT CUT WAI	R S	Top Edge Deta REVERSE B BEVEL STRAIGHT	ail	Glide PLASTIC PG GLIDES	C B C C D	Standa SL BLUE SM BLACK I CP CHAMP OB DARK BI	rd Powder Co	MG MEADOW GRE MK MILK MS METALLIC SILV NK NICKEL
CARD Cala Round CATR	Height B26 CAFÉ, 26H B27 CAFÉ, 27.5H	T2600 26 D T3000 30 D T3600 36 D T4200 42 D	DIA DIA DIA DIA	Solid Wood SW81 WHITE OA SW83 MAPLE SW85 WALNUT	AK	LM01 DES LM05 DOV LM09 BLA LM10 FUS LM14 WAI	IGNER WHITE /E GRAY CK ION MAPLE LNUT HEIGHTS	WV0 WV0 WV0 WV4	OPAQUE TONED A NATURAL NATURAL	BLACK SH MAPLE	R S	Top Edge Deta REVERSE B BEVEL STRAIGHT	ail	Glide PLASTIC PG GLIDES FELT	C B C D D	Standa BL BLUE BM BLACK I CP CHAMP BB DARK BI DG DARK G	rd Powder Co	MG MEADOW GRE MK MILK MS METALLIC SILV NK NICKEL OC OCHRE
CARD Cala Round CATR	Height B26 CAFÉ, 26H B27 CAFÉ, 27.5H	T2600 26 D T3000 30 D T3600 36 D T4200 42 D	DIA DIA DIA	Solid Wood SW81 WHITE OA SW83 MAPLE SW85 WALNUT	AK	LM01 DES LM05 DOV LM09 BLA LM10 FUS	IGNER WHITE /E GRAY CK ION MAPLE LNUT HEIGHTS	WV0 WV0 WV0 WV4	OPAQUE TONED A NATURAL NATURAL	BLACK SH MAPLE FLAT CUT WAI	R S	Top Edge Deta REVERSE B BEVEL STRAIGHT T EDGE	ail	Glide PLASTIC PG GLIDES FELT	C B C D D D	Standa SL BLUE SM BLACK I CP CHAMP OB DARK BI OG DARK G OP DUSTY F	rd Powder Co	MG MEADOW GRE MK MILK MS METALLIC SILV NK NICKEL OC OCHRE PY PALE YELLOW
CARD Cala Round CATR Cala True Rectangle	Height B26 CAFÉ, 26H B27 CAFÉ, 27.5H	T2600 26 D T3000 30 D T3600 36 D T4200 42 D True Re	DIA DIA DIA DIA	Solid Wood SW81 WHITE OA SW83 MAPLE SW85 WALNUT	BLACK	LM01 DES LM05 DOV LM09 BLA LM10 FUS LM14 WAI LM18 CAS	IGNER WHITE /E GRAY CK ION MAPLE LNUT HEIGHTS	WV0 WV0 WV0 WV4 WV4	OPAQUE TONED A NATURAL NATURAL	BLACK SH MAPLE FLAT CUT WAI WHITE OAK	R S	Top Edge Deta REVERSE B BEVEL STRAIGHT	ail	Glide PLASTIC PG GLIDES FELT	D D D	Standa BL BLUE BM BLACK I CP CHAMP DB DARK BI DG DARK G DP DUSTY F DS DARK SA	rd Powder Co	MG MEADOW GRE MK MILK MS METALLIC SILV NK NICKEL OC OCHRE PY PALE YELLOW RO RED ORANGE
CARD Cala Round CATR Cala True Rectangle	Height B26 CAFÉ, 26H B27 CAFÉ, 27.5H	T2600 26 D T3000 30 D T3600 36 D T4200 42 D True Re T2630 26D	DIA DIA DIA DIA DIA DIA Ectangle X 30W X 45W	Solid Wood SW81 WHITE OA SW83 MAPLE SW85 WALNUT SW87 OPAQUE	BLACK	LM01 DES LM05 DOV LM09 BLA LM10 FUS LM14 WAI LM18 CAS	IGNER WHITE /E GRAY CK ION MAPLE LNUT HEIGHTS STLE OAK	WV0 WV0 WV4 WV4	OPAQUE TONED A ONE	BLACK ASH L MAPLE L FLAT CUT WAI L WHITE OAK	R S	Top Edge Deta REVERSE B BEVEL STRAIGHT T EDGE	ail	Glide PLASTIC PG GLIDES FELT	D D D	Standa BL BLUE BM BLACK I CP CHAMP DB DARK BI DG DARK G DP DUSTY F DS DARK SA G LIGHT G	rd Powder Co	MG MEADOW GRE MK MILK MS METALLIC SILV NK NICKEL OC OCHRE PY PALE YELLOW RO RED ORANGE RR RUSTY RED
CARD Cala Round CATR Cala True Rectangle CAPL Cala	Height B26 CAFÉ, 26H B27 CAFÉ, 27.5H	T2600 26 D T3000 30 D T3600 36 D T4200 42 D True Re T2630 26D T2645 26D T2660 26D	DIA DIA DIA DIA DIA DIA Ectangle X 30W X 45W X60W	Solid Wood SW81 WHITE OA SW83 MAPLE SW85 WALNUT SW87 OPAQUE Caesarston CS51 JET BLACE	BLACK e K	LM01 DES LM05 DOV LM09 BLA LM10 FUS LM14 WAI LM18 CAS Lamina	IGNER WHITE /E GRAY CK ION MAPLE NUT HEIGHTS STLE OAK ate - Grade 2	WV0 WV0 WV4 WV4	OPAQUE TONED A ONATURAL ONATURAL ONATURAL ONATURAL ONATURAL ONATURAL ONATURAL ONATURAL	BLACK SH MAPLE FLAT CUT WAI WHITE OAK Sh	RI ST	Top Edge Deta REVERSE B BEVEL STRAIGHT T EDGE	ail	Glide PLASTIC PG GLIDES FELT	D D D Lu	Standa BL BLUE BM BLACK I CP CHAMP DB DARK BI DG DARK G DP DUSTY F DS DARK SA G LIGHT G L LILAC G	rd Powder Co	MG MEADOW GRE MK MILK MS METALLIC SILV NK NICKEL OC OCHRE PY PALE YELLOW RO RED ORANGE RR RUSTY RED SB SOFT BLUE
CARD Cala Round CATR Cala True Rectangle CAPL Cala	Height B26 CAFÉ, 26H B27 CAFÉ, 27.5H	T2600 26 D T3000 30 D T3600 36 D T4200 42 D True Re T2630 26D T2645 26D T2660 26D T3030 30D	DIA DIA DIA DIA DIA DIA DIA Ectangle X 30W X 45W X60W X 30W	Solid Wood SW81 WHITE OA SW83 MAPLE SW85 WALNUT SW87 OPAQUE Caesarston CS51 JET BLACK CS52 SLEEK CO	BLACK	LM01 DES LM05 DOV LM09 BLA LM10 FUS LM14 WAI LM18 CAS Lamina LM41 BIA LM42 GF	IGNER WHITE /E GRAY CK ION MAPLE LNUT HEIGHTS STLE OAK Ate - Grade 2 ANCO KOS RIGIO EFESO	WV0 WV0 WV4 WV4 WV4 WV4	OPAQUE TONED A OF NATURAL	BLACK SH MAPLE FLAT CUT WAI WHITE OAK Sh M LAMINATE M WOOD VENER	RI ST	Top Edge Deta REVERSE B BEVEL STRAIGHT T EDGE	ail	Glide PLASTIC PG GLIDES FELT	D D D L(Standa BL BLUE BM BLACK I CP CHAMP BB DARK BB DG DARK G DP DUSTY F DS DARK SA G LIGHT G LILAC G P LIGHT P	MATTE AGNE RONZE RAY PINK AGE RAY RAY ISTACHIO	MG MEADOW GRE MK MILK MS METALLIC SILV NK NICKEL OC OCHRE PY PALE YELLOW RO RED ORANGE RR RUSTY RED SB SOFT BLUE SD SAND
CARD Cala Round CATR Cala True Rectangle CAPL Cala	Height B26 CAFÉ, 26H B27 CAFÉ, 27.5H	T2600 26 D T3000 30 D T3600 36 D T4200 42 D True Re T2630 26D T2645 26D T2660 26D T3030 30D T3045 30D	DIA DIA DIA DIA DIA DIA DIA Ectangle X 30W X 45W X60W X 30W X 45W	Solid Wood SW81 WHITE OA SW83 MAPLE SW85 WALNUT SW87 OPAQUE Caesarston CS51 JET BLAC CS52 SLEEK CO CS65 PURE WHI	BLACK	LM01 DES LM05 DOV LM09 BLA LM10 FUS LM14 WAI LM18 CAS Lamina LM41 BIA LM42 GF	IGNER WHITE /E GRAY CK ION MAPLE NUT HEIGHTS STLE OAK ate - Grade 2	WV0 WV0 WV4 WV4 S WV4 S See p	OPAQUE TONED A ONATURAL	BLACK ASH L MAPLE L FLAT CUT WAI L WHITE OAK Sh M LAMINATE M WOOD VENER Om laminate	RI ST	Top Edge Deta REVERSE B BEVEL STRAIGHT T EDGE RB	ail	Glide PLASTIC PG GLIDES FELT	D D D L(Standa BL BLUE BM BLACK I CP CHAMP BB DARK BB DG DARK G DP DUSTY F DS DARK SA G LIGHT G LILAC G P LIGHT P R LIPSTIC	MATTE AGNE RONZE RAY PINK AGE RAY RAY ISTACHIO K RED	MG MEADOW GRE MK MILK MS METALLIC SILV NK NICKEL OC OCHRE PY PALE YELLOW RO RED ORANGE RR RUSTY RED SB SOFT BLUE SD SAND TC TERRACOTTA
CARD Cala Round CATR Cala True Rectangle CAPL Cala	Height B26 CAFÉ, 26H B27 CAFÉ, 27.5H	T2600 26 D T3000 30 D T3600 36 D T4200 42 D True Re T2630 26D T2645 26D T2660 26D T3030 30D T3045 30D T3060 30D	DIA DIA DIA DIA DIA DIA DIA DIA Ectangle X 30W X 45W X 60W X 45W X 60W	Solid Wood SW81 WHITE OA SW83 MAPLE SW85 WALNUT SW87 OPAQUE Caesarston CS51 JET BLACK CS52 SLEEK CO	BLACK	LM01 DES LM05 DOV LM09 BLA LM10 FUS LM14 WAI LM18 CAS Lamina LM41 BIA LM42 GF	IGNER WHITE /E GRAY CK ION MAPLE LNUT HEIGHTS STLE OAK Ate - Grade 2 ANCO KOS RIGIO EFESO	WV0 WV0 WV4 WV4 S WV4 S See p	OPAQUE TONED A OF NATURAL	BLACK ASH L MAPLE L FLAT CUT WAI L WHITE OAK Sh M LAMINATE M WOOD VENER Om laminate	RI ST	Top Edge Deta REVERSE B BEVEL STRAIGHT T EDGE RB RB aminate tops have BS edgeband. We	e a 1mm	Glide PLASTIC PG GLIDES FELT	D D D L(Standa BL BLUE BM BLACK I CP CHAMP BB DARK BB DG DARK G DP DUSTY F DS DARK SA G LIGHT G LILAC G P LIGHT P	MATTE AGNE RONZE RAY PINK AGE RAY RAY ISTACHIO K RED	MG MEADOW GRE MK MILK MS METALLIC SILV NK NICKEL OC OCHRE PY PALE YELLOW RO RED ORANGE RR RUSTY RED SB SOFT BLUE SD SAND
1. Series/ Top Shape CARD Cala Round CATR Cala True Rectangle CAPL Cala Pill	Height B26 CAFÉ, 26H B27 CAFÉ, 27.5H	T2600 26 D T3000 30 D T3600 36 D T4200 42 D True Re T2630 26D T2645 26D T2660 26D T3030 30D T3045 30D T3060 30D	DIA DIA DIA DIA DIA DIA DIA Ectangle X 30W X 45W X60W X 30W X 45W	Solid Wood SW81 WHITE OA SW83 MAPLE SW85 WALNUT SW87 OPAQUE Caesarston CS51 JET BLAC CS52 SLEEK CO CS65 PURE WHI	BLACK	LM01 DES LM05 DOV LM09 BLA LM10 FUS LM14 WAI LM18 CAS Lamina LM41 BIA LM42 GF	IGNER WHITE /E GRAY CK ION MAPLE LNUT HEIGHTS STLE OAK Ate - Grade 2 ANCO KOS RIGIO EFESO	WV0 WV0 WV4 WV4 WV4 WV4 S WV9 See pand of	OPAQUE TONED A	BLACK ASH L MAPLE L FLAT CUT WAI L WHITE OAK M LAMINATE M WOOD VENEE Om laminate details.	RI ST	Top Edge Deta REVERSE B BEVEL STRAIGHT T EDGE RB ST aminate tops have	e a 1mm cood	Glide PLASTIC PG GLIDES FELT	D D D L(Standa BL BLUE BM BLACK I CP CHAMP BB DARK BB DG DARK G DP DUSTY F DS DARK SA G LIGHT G LILAC G P LIGHT P R LIPSTIC	MATTE AGNE RONZE RAY PINK AGE RAY RAY ISTACHIO K RED	MG MEADOW GRE MK MILK MS METALLIC SILV NK NICKEL OC OCHRE PY PALE YELLOW RO RED ORANGE RR RUSTY RED SB SOFT BLUE SD SAND TC TERRACOTTA
CARD Cala Round CATR Cala True Rectangle CAPL Cala	Height B26 CAFÉ, 26H B27 CAFÉ, 27.5H	T2600 26 D T3000 30 D T3600 36 D T4200 42 D True Re T2630 26D T2645 26D T2660 26D T3030 30D T3045 30D T3060 30D	DIA DIA DIA DIA DIA DIA DIA DIA Ectangle X 30W X 45W X 60W X 45W X 60W	Solid Wood SW81 WHITE OA SW83 MAPLE SW85 WALNUT SW87 OPAQUE Caesarston CS51 JET BLAC CS52 SLEEK CO CS65 PURE WHI	BLACK	LM01 DES LM05 DOV LM09 BLA LM10 FUS LM14 WAI LM18 CAS Lamina LM41 BIA LM42 GF	IGNER WHITE /E GRAY CK ION MAPLE LNUT HEIGHTS STLE OAK Ate - Grade 2 ANCO KOS RIGIO EFESO	WV0 WV0 WV4 WV4 WV4 WV4 S LM99 WV9 See g and c	OPAQUE TONED A	BLACK ASH L MAPLE L FLAT CUT WAI L WHITE OAK M LAMINATE M WOOD VENEE Om laminate details.	RI SI La Al Ve W	Top Edge Deta REVERSE B BEVEL STRAIGHT T EDGE RB RB ST aminate tops have a server t	e a 1mm ood a 3mm eband.	Glide PLASTIC PG GLIDES FELT	D D D L(Standa BL BLUE BM BLACK I CP CHAMP BB DARK BB DG DARK G DP DUSTY F DS DARK SA G LIGHT G LILAC G P LIGHT P R LIPSTIC	MATTE AGNE RONZE RAY PINK AGE RAY RAY ISTACHIO K RED	MG MEADOW GRE MK MILK MS METALLIC SILV NK NICKEL OC OCHRE PY PALE YELLOW RO RED ORANGE RR RUSTY RED SB SOFT BLUE SD SAND TC TERRACOTTA