

HÄFELE



THE COMPLETE CABINET

ALUMINUM FRAME CABINET DOORS FOR HOME AND OFFICE

WELCOME TO ONE-STOP SHOPPING.

THE ONLY ALUMINUM DOOR PROGRAM YOU'LL NEED.

This is a complete cabinet door program. We've studied your needs and have covered all the bases. And we've applied Häfele's legendary sourcing and manufacturing skills to give you immediate access to the materials and assembly options that your business needs.

THE BEAUTY OF HÄFELE'S ALUMINUM FRAME CABINET DOORS.

It's more than the clean, contemporary look and dependable performance. Aluminum framing makes it easy to create high-quality cabinet doors in virtually any size and quantity. In fact, aluminum framing gives designers, manufacturers and installers maximum creativity and versatility with glass or panel doors.

WHEN ALUMINUM IS THE RIGHT CHOICE, HÄFELE IS YOUR BEST PARTNER.

Our Aluminum Door Program makes it easy to design, quote and order the exact doors you need for the job at hand. You'll gain the confidence and capacity to increase your use of aluminum doors. And you have Häfele's legendary quality and craftsmanship behind you every step of the way.



EXPERT HELP WITH EACH ORDER YOU PLACE.

Even with all the available options, you'll find ordering Häfele aluminum frame doors to be quick, easy and accurate. If you have product questions or design challenges, the experts in Häfele Project Services are ready to help at **888.437.7477** or **projects@hafeleamericas.com**.



*Häfele offers customized cutting and assembling with no minimum requirement for any product in this catalog featuring the **H-to-O** symbol.*

ONE SOURCE. TWO SMART WAYS TO ORDER.

To simplify selection and ordering, we've divided our aluminum frame program into two categories. Both offer superior Häfele quality. Each offers unique advantages:

- **HÄFELE PREMIUM DOORS** offer a high degree of customization. Choosing from this category lets you create doors that meet the precise needs of your customers. Premium doors are shipped fully assembled and ready to install.
- **HÄFELE CLASSIC DOORS** offer speed, economy and assembly options. Choosing from this category lets you order full-length stock, cut to size components, or fully assembled doors.



1 HÄFELE PREMIUM. LETTING YOU DESIGN EVERY DETAIL.

This is the easy way to bring together all the details of a design-focused cabinet application. Häfele Premium doors offer a wealth of options that range from frame profiles, hardware, panels and finishes. Feel free to mix and match frame sizes and specifications within the order.

- More profile styles to choose from
- Door includes your choice of infill panel
- More hinge and hardware options; choose from Häfele hinges or from your stock to define the exact weight and size you're looking for
- Completely assembled to your specifications
- Shipped ready-to-install to your location or jobsite
- Guaranteed quality delivered to you

Order Häfele Premium doors at **1.888.437.7477**
or email **projects@hafeleamericas.com**.



2 HÄFELE CLASSIC. YOUR QUICKEST DOOR SOLUTION.

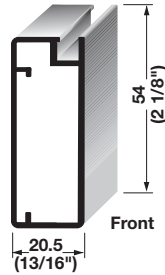
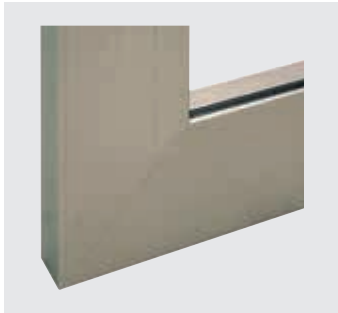
Häfele Classic doors offer all the options most jobs require, yet at a more affordable price. Frame components can be bought uncut, cut to order, or fully assembled — letting you choose the degree of convenience and profit that's right for the job.

- Choose fully-assembled doors for fastest fulfillment and installation
- Classic contemporary look and feel
- Order full-length stock for you to cut as needed
- Easily maintain your cut-to-order stock
- Guaranteed quality, shipped to your location or jobsite

For your quickest door solution, design and quote your own
Häfele Classic Doors at **www.HafeleConfigurator.com**.
(available only for Classic Doors)

PREMIUM DOORS

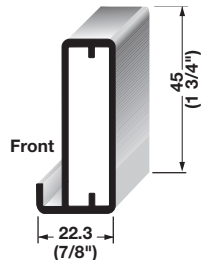
PROFILES



20.5 × 54 mm (13/16" × 2 1/8")

Material: Aluminum

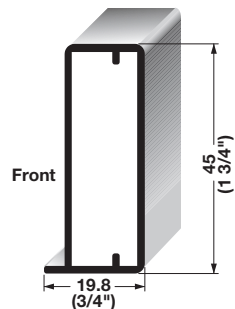
Finish	Item No.
anodized, matt	563.55.322
brushed stainless steel	563.55.022
white	563.55.722
bronze	563.55.122
black	563.55.422



22.3 × 45 mm (7/8" × 1 3/4")

Material: Aluminum

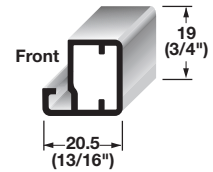
Finish	Item No.
anodized, matt	563.56.931
brushed stainless steel	563.56.031
white	563.56.731
bronze	563.56.131
black	563.56.331



Select frame profile, infill panel, hinge type and overlay.
Provide details and dimensions on hinge sizes and drilling locations.

Note

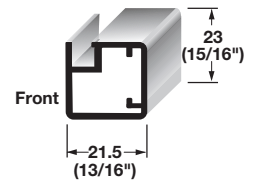
Machined cutouts are provided for hinge attachment.



20.5 × 19 mm (13/16" × 3/4")

Material: Aluminum

Finish	Item No.
anodized, matt	563.55.911



21.5 × 23 mm (13/16" × 15/16")

Material: Aluminum

Finish	Item No.
anodized, matt	563.55.931
brushed stainless steel	563.55.031
polished aluminum	563.55.531
white	563.55.731
bronze	563.55.131
black	563.55.331

19.8 × 45 mm (3/4" × 1 3/4")

Material: Aluminum

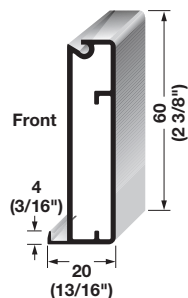
Finish	Item No.
anodized, matt	563.56.961
brushed stainless steel	563.56.061
white	563.56.761
bronze	563.56.161
black	563.56.361

Note

Refer to page **10** for infill panel selections.

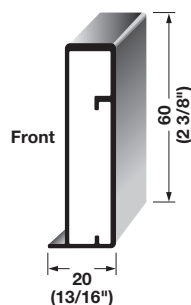
PREMIUM DOORS

PROFILES



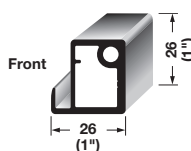
20 × 60 mm (13/16" × 2 3/8")
Material: Aluminum

Finish	Item No.
anodized, matt	563.55.351
white	563.55.751
bronze	563.55.151
black	563.55.451



20 × 60 mm (13/16" × 2 3/8")
Material: Aluminum

Finish	Item No.
anodized, matt	563.55.381
brushed stainless steel	563.55.081
polished aluminum	563.55.581
white	563.55.781
bronze	563.55.181
black	563.55.481



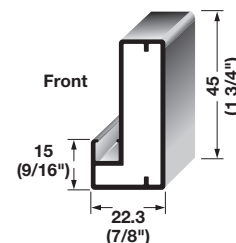
Air Hinge Profile
26 × 26 mm (1" × 1")
Material: Aluminum

Finish	Item No.
anodized, matt	563.55.391
titanium	563.55.291

Note
For use only with air hinge.

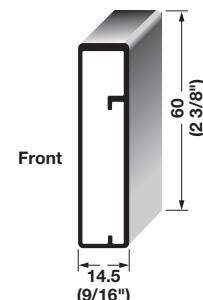
Select frame profile, infill panel, hinge type and overlay.
Provide details and dimensions on hinge sizes and drilling locations.

Note
Machined cutouts are provided for hinge attachment.



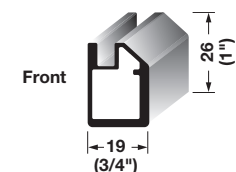
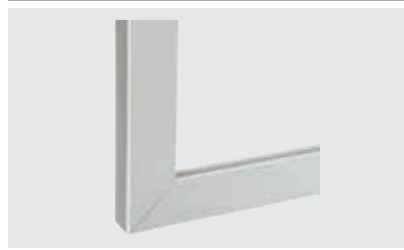
22.3 × 45 mm (7/8" × 1 3/4")
Material: Aluminum

Finish	Item No.
anodized, matt	563.55.361
brushed stainless steel	563.55.061
white	563.55.761
bronze	563.55.161
black	563.55.461



14.5 × 60 mm (9/16" × 2 3/8")
Material: Aluminum

Finish	Item No.
anodized, matt	563.55.371
white	563.55.771
bronze	563.55.171
black	563.55.471



Air Hinge Profile
19 × 26 mm (3/4" × 1")
Material: Aluminum

Finish	Item No.
anodized, matt	563.55.941
titanium	563.55.241

Note
For use only with air hinge.

Note
Refer to page 10 for infill panel selections.

PREMIUM DOORS

ACCESSORIES

Developed for use with metal profiles.

A Ø 3.5 x 9.5 mm (#6 x 3/8") countersunk sheet metal screw to attach hinge to frame is recommended.



Hinge, for use with profiles: 563.55.931, 563.55.031, 563.55.911

Screw-mount

Self-closing

Material: Steel; Finish: nickel-plated

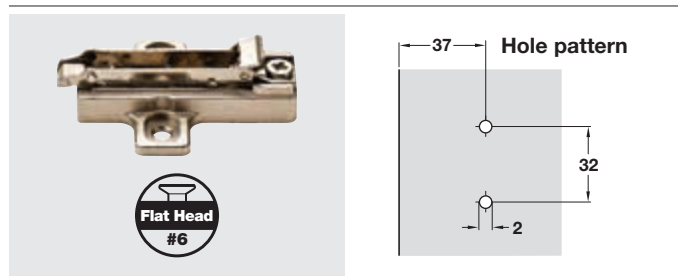
Mounting	Hinge arm	Model	Item No.
Full overlay		C2Z6A99	329.23.610
Half overlay		C2Z6G99	329.23.630



Trim Caps for hinge arm.

Material: Plastic; Finish: nickel-plated

Color	Model	Item No.
white	S2XX83A1	329.18.700
black	S2XX83A3	329.18.308



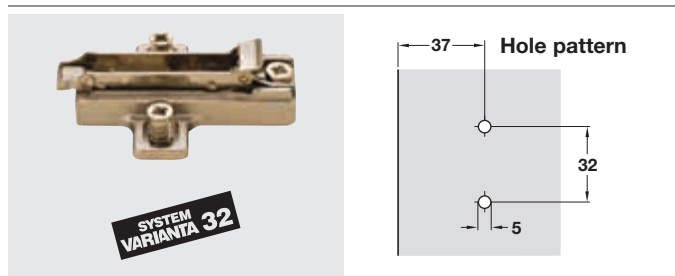
Wing Mounting Plates for screw-mount.

Spring lever.

With independent vertical and depth adjustment.

Material: Steel; Finish: nickel-plated

Reinforcement	Model	Item No.
0	BAR3R09	329.71.500
2	BAR3R29	329.71.502
3	BAR3R39	329.71.503
6	BAR3R69	329.71.506
9	BAR3R99	329.71.508
12	BAR3RC9	329.71.509



Wing Mounting Plates for screw-mount in system holes.

Spring lever.

With independent vertical and depth adjustment.

With pre-installed 11 mm Euro screws

Material: Steel; Finish: nickel-plated

Reinforcement	Model	Item No.
0	BARGR09/16	329.71.510
2	BARGR29/16	329.71.512
3	BARGR39/16	329.71.513
6	BARGR69/16	329.71.516
9	BARGR99/16	329.71.518
12	BARGRC9/16	329.71.519

Wing Mounting Plates for center/common panels

With pre-installed 7.5 mm Euro screws

Material: Steel; Finish: nickel-plated

Reinforcement	Model	Item No.
0	BARGR09/20	329.71.530
3	BARGR39/20	329.71.533



Mounting Screws, self-tapping sheet metal screw for attaching hardware to aluminum frame doors.

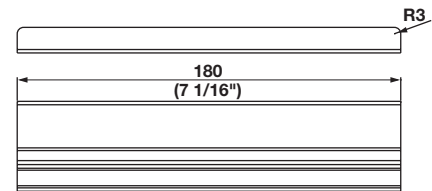
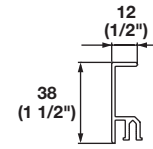
Phillips #7 x 1/2", CSK with undercut head.

Material: Steel; Finish: zinc-plated

Item No.	Packing
010.94.902	50 pcs.

PREMIUM DOORS

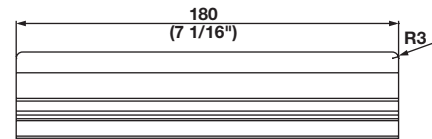
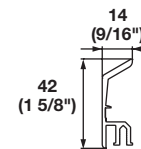
ACCESSORIES


Handle

180 x 12 x 38 mm (7 1/16" x 1/2" x 1 1/2")

Material: Aluminum

Finish	For Use with Profile	Item No.
brushed stainless steel	563.55.022, 563.56.031, 563.55.031, 563.56.061, 563.55.061, 565.55.081	563.25.975
matt	563.55.322, 563.56.931, 563.55.931, 563.56.961, 563.55.361, 563.55.371, 563.55.381	563.25.976
white	563.55.722, 563.56.731, 563.55.731, 563.56.761, 563.55.761, 563.55.771, 563.55.781	563.25.977
black	563.55.422, 563.56.331, 563.55.331, 563.56.361, 563.55.461, 563.55.471, 563.55.481	563.25.978
bronze	563.55.122, 563.56.131, 563.55.131, 563.56.161, 563.55.161, 563.55.171, 563.55.181	563.25.979


Handle

180 x 14 x 42 mm (7 1/16" x 9/16" x 1 5/8")

Material: Aluminum

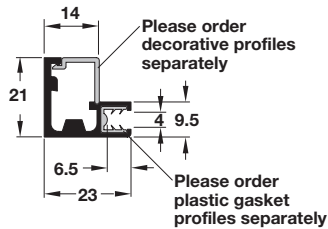
Finish	For Use with Profile	Item No.
matt	563.55.351	563.25.971
white	563.55.751	563.25.972
black	563.55.451	563.25.973
bronze	563.55.151	563.25.974

CLASSIC DOORS

PROFILES



Easy fabrication, only a 45° miter cut is needed.
Ability to make individually sized frames.
Aluminum saw blade recommended for miter cut.
No drilling required — hinges slide into aluminum profile.



For glass thickness: 4 mm (1/8" – 5/32")

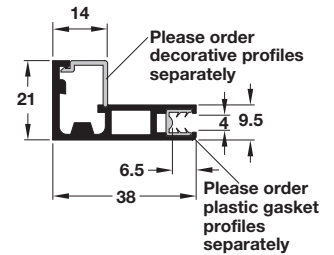
Length: 2.5 m (8' 2 7/16")

Material: Aluminum

Color/Finish	Item No.
silver colored anodized	563.25.902
stainless steel look	563.25.002

Note

Glass size – 34 mm less height and width of aluminum frame



For glass thickness: 4 mm (1/8" – 5/32")

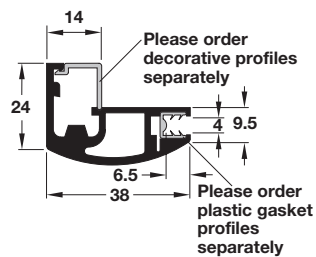
Length: 2.5 m (8' 2 7/16")

Material: Aluminum

Color/Finish	Item No.
silver colored anodized	563.26.902
stainless steel look	563.26.002

Note

Glass size – 65 mm less height and width of aluminum frame



For glass thickness: 4 mm (1/8" – 5/32")

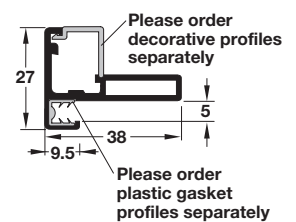
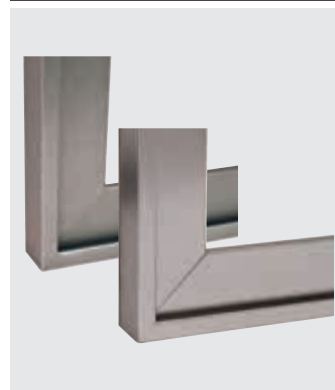
Length: 2.5 m (8' 2 7/16")

Material: Aluminum

Color/Finish	Item No.
silver colored anodized	563.27.902
stainless steel look	563.26.002

Note

Glass size – 65 mm less height and width of aluminum frame



For glass thickness: 4 mm (1/8" – 5/32")

Length: 2.5 m (8' 2 7/16")

Material: Aluminum

Color/Finish	Item No.
silver colored anodized	563.26.912
stainless steel look	563.26.112

Note

Glass size – 6 mm less height and width of aluminum frame
Decorative profiles and plastic gasket on next page

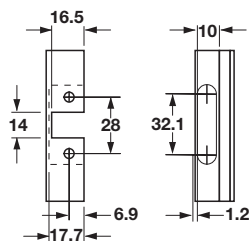
Profile can not be used for inset application

Note

Refer to page 10 for infill panel selections.

CLASSIC DOORS

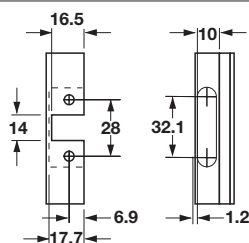
ACCESSORIES



H-Series Hinges, 110° Hinge, Self-closing

Material: Steel; Finish: nickel-plated

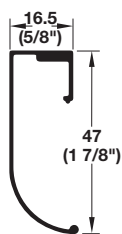
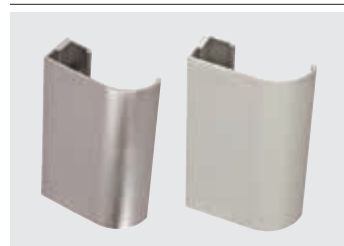
Mounting	Hinge arm	Item No.
Full overlay		563.25.940
Half overlay		563.25.941
Inset mounting		563.25.942



H-Series Hinges, 110°, Clip-on, Self-closing

Material: Steel; Finish: nickel-plated

Mounting	Hinge arm	Item No.
Full overlay		563.25.945
Half overlay		563.25.946
Inset mounting		563.25.947



Handles

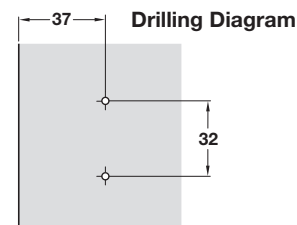
L x W x H: 80 x 17 x 47 mm (3 1/8\" x 11/16\" x 1 7/8\")

Material: Aluminum

Finish	Item No.
stainless steel look	563.25.095
silver colored anodized	563.25.995

No drilling required.

Pre-attached slotted screws secure hinge to aluminum frame.



Flanged Mounting Plate, with vertical adjustment (via slots)

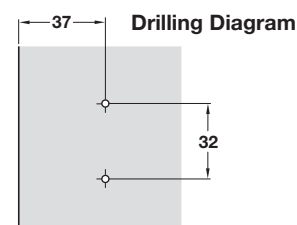
One piece, screw-mounted.

With ready-installed hinge-arm retaining screws.

Edge spacing: 37 mm

Material: Steel; Finish: nickel-plated matt

Reinforcement	Item No.
4 mm	316.51.504



Clip Mounting Plate

Edge spacing: 37 mm

Material: Steel; Finish: nickel-plated

Reinforcement	Item No.
4 mm	318.61.504

Note

Can be used with Duo Lid Stay and 373.66.693 as the door bracket, refer to TCH page **9.148**.

CLASSIC DOORS

ACCESSORIES



For glass or panel inserts.
For glass panel thickness of 4 mm 5/32".
Insert into frame before mounting the panels.
Length: 2.5 m (8' 2 7/16")

Plastic Gasket Profile
Material: Plastic, transparent

Item No.
563.25.924



With 2 clamping screws for 23 mm wide aluminum frame profiles to connect miters.
Note
4 pcs. required per frame

Corner Connector
Material: Zinc alloy; Finish: nickel-plated

Item No.
563.25.910



With 4 clamping screws for 38 mm wide aluminum frame profiles to connect miters.
Note
4 pcs. required per frame

Corner Connector
Material: Zinc alloy; Finish: nickel-plated

Item No.
563.25.912

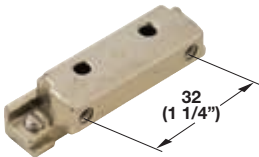
No drilling required.
Pre-attached slotted screws secure hinge to aluminum frame.



For mounting on inside door frame of aluminum profile.
Length: 2.5 m (8' 2 7/16")

Decorative Profile
Material: Plastic; Color: silver colored anodized

Item No.
563.25.932



Lid Stay Adapter Bracket
For glass or panel inserts
For glass panel thickness of 4 mm 5/32"
Insert into frame before mounting the panels.
Material: Zinc; Finish: nickel-plated

Item No.
563.25.960

Supplied With
2 mounting screws

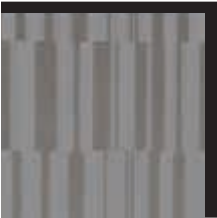
Note
Can be used with Duo Lid Stay and 373.66.693 as the door bracket, refer to TCH page **9.148**.

INFILL OPTIONS

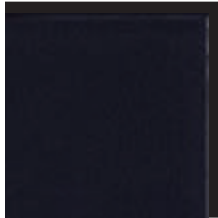


Specify infill panels for use with aluminum profiles.
Please inquire for additional infill options.
All etch finishes use low iron glass and acid etch front.
Low Iron glass, available upon request.

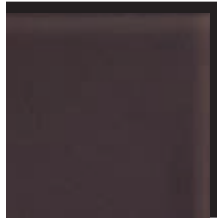
BARCODE ETCH



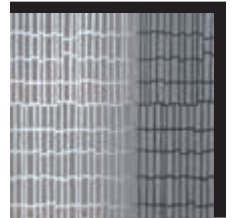
BLACK ETCH



CAFFE ETCH



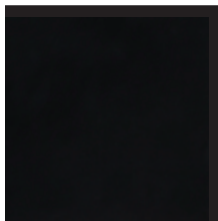
CANNES ETCH


GRAY CELSIUS
ETCH MIRRORED


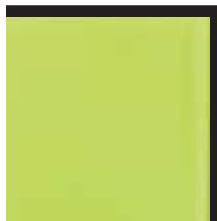
CLEAR LOW IRON



CLEAR GRAY TINTED



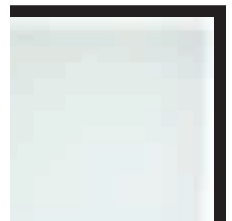
CLEAR WASABI



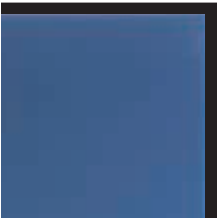
CLEAR ICE WHITE



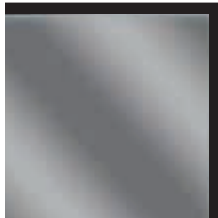
ICE WHITE ETCH



JET ETCH



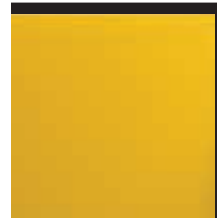
CLEAR MIRROR



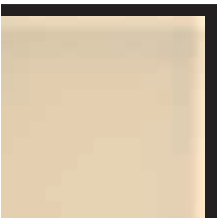
PEARL ETCH



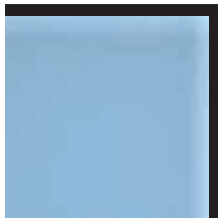
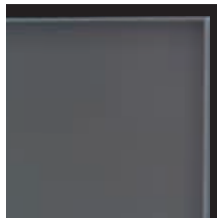
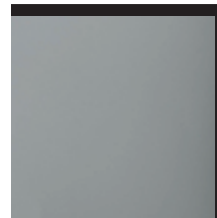
GOLD ETCH


CHERRY LINEN
ETCH

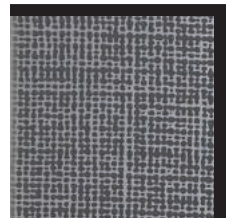
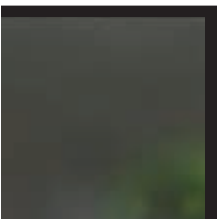
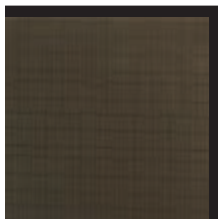

SILK ETCH



CLEAR SKY


SOFT ETCH
LOW IRON

SOFT ETCH
MIRRORED


STRUCTURE ETCH


BRONZE ETCH
MIRRORED

BRONZE CELSIUS
ETCH MIRRORED


BLACK TIMBER

