Lunar System

Le Lunar System est le fleuron de nos systèmes de présentation. La conception brevetée associe une capacité de charge élevée à une élégance sans pareil, ce qui la distingue de tous les autres systèmes disponibles sur le marché.

Dans quel cas choisir le Lunar System ?

Le Lunar System se prête parfaitement au haut de gamme en raison de son aspect exclusif. Il est largement utilisé dans les boutiques de mode et de chaussures de luxe, les magasins de marque et les épiceries fines. Par ailleurs, il complète parfaitement un système « classique », par exemple chez les opticiens, les pharmaciens et les drogueries. De cette façon, vous mettez en valeur les articles spéciaux.

Comment fonctionne le Lunar System ?

Le Lunar System tire son nom de la forme de demi-lune qui se trouve à l'extrémité du matériel de présentation. Cette forme s'insère précisément dans une contre-forme découpée dans la partie porteuse du système : une plaque métallique placée transversalement dans le mur ou sur le côté d'un élément mural. Grâce à des consoles fins et effilés, vous créez un look exclusif tout en conservant une capacité de charge élevée. Les accessoires sont disponibles en version réglable en hauteur avec des profilés muraux et en version monopoint.

Avantages du Lunar System

Look exclusif

Capacité de charge élevée

Deux systèmes en un

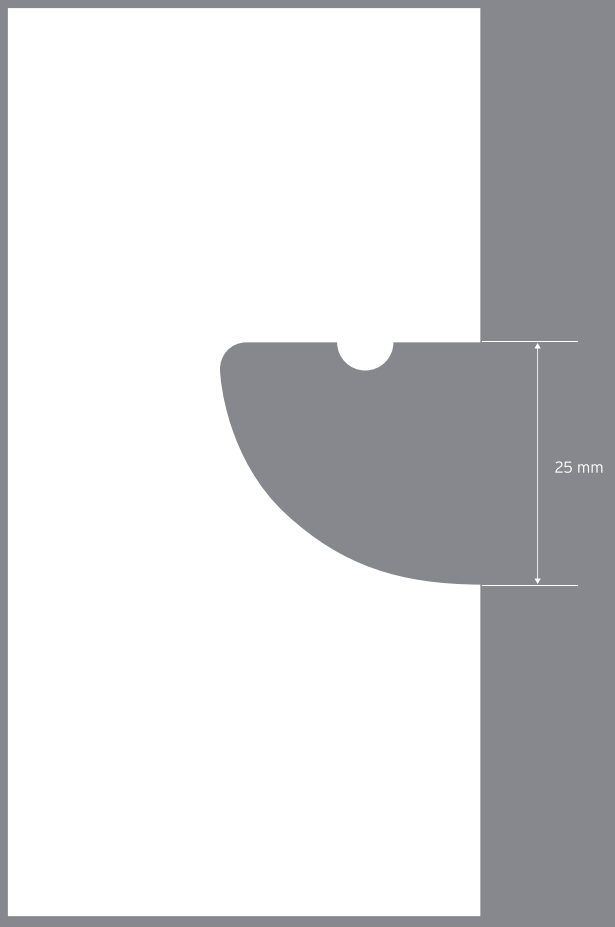
Outre nos systèmes standard, nous proposons également des solutions sur mesure. Grâce à notre vaste réseau de partenaires, nous pouvons répondre à vos besoins spécifiques et vous fournir exactement ce dont vous avez besoin !

Lunar System et éclairage LED

Une bonne présentation passe par l'éclairage. Perfotube offre la possibilité d'intégrer un éclairage LED à ce système. En collaboration avec des partenaires de confiance, nous avons veillé à une intégration harmonieuse. Les crémaillères servent de points d'alimentation. En insérant les consoles, vous établissez la connexion pour l'éclairage LED.

Pour des possibilités supplémentaires, veuillez nous contacter.

Regardez la vidéo


25 mm

Légende

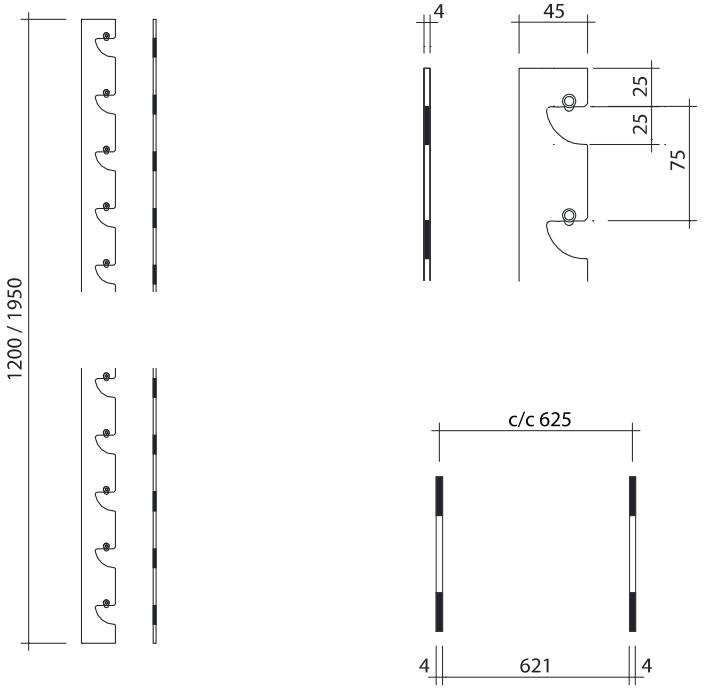
1. Penderie p12/13
2. Console pour tablette en bois p9
3. Crémaillère intégrée p5/6
4. Bras droit p15
5. Bras escalier - z p16
6. Bras incliné p16
7. Console décorative p13

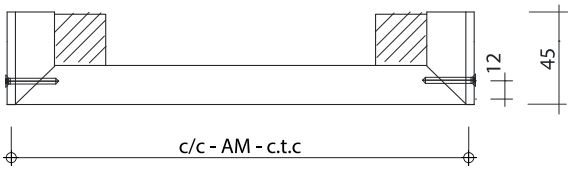
CRÉMAILLÈRE
à la pièce (gauche/droite)
matériau : Inox K240

TRAGLEISTE
pro Stück (Links/Rechts)
Material: Edelstahl K240

SUPPORT RAIL
per piece (left/right)
material: stainless steel K240

75.25TL1200L	75.25TL1200R
75.25TL1950L	75.25TL1950R



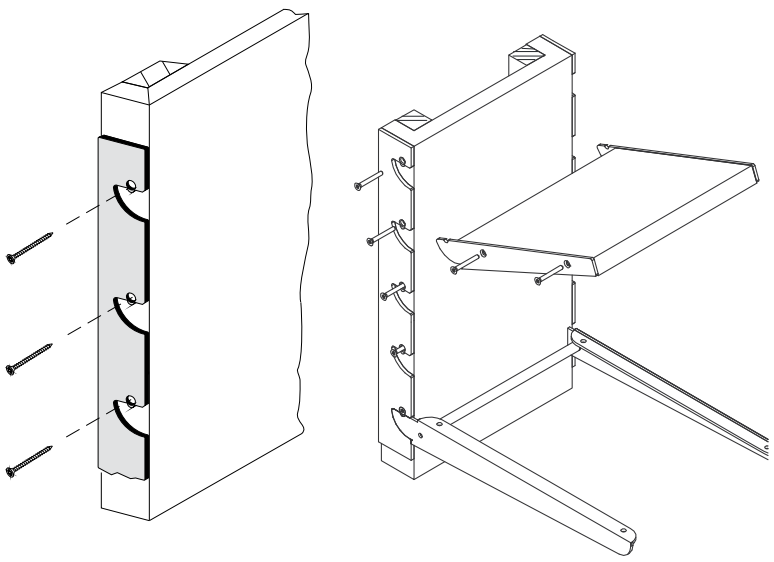


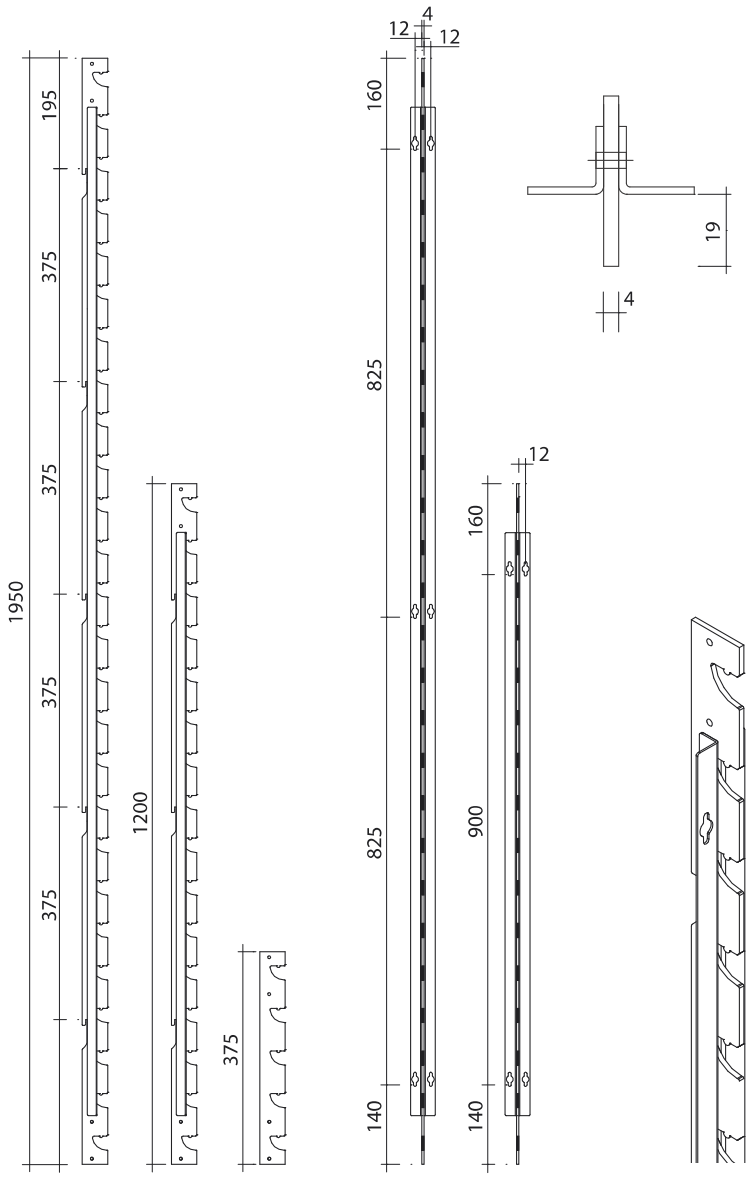
VIS DE FIXATION
par pièce
matériau : Inox
dimensions : Ø4x35 mm

BEFESTIGUNGSSCHRAUBEN
pro Stück
Material: Edelstahl
Abmessung: Ø4x35 mm

FASTENING SCREWS
per piece
material: stainless steel
dimension: Ø4x35 mm

75S3
(16 x pour/für/for L= 1200 mm)
(26 x pour/für/for L= 1950 mm)





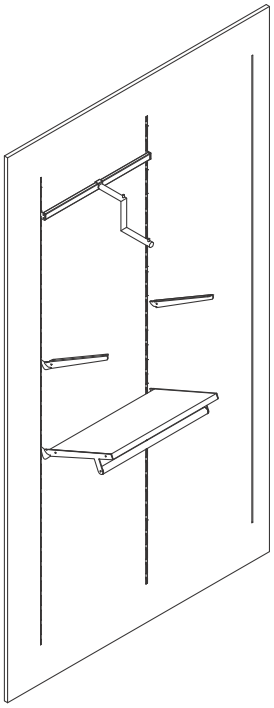
CRÉMAILLÈRE INTÉGRÉE
par pièce
matériau : Inox

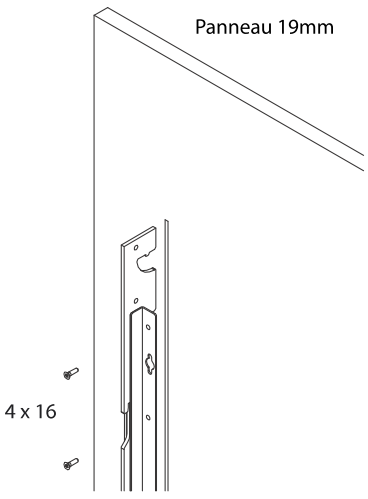
SCHLITZSCHIENE
pro Stück
Material: Edelstahl

SLOTTED RAIL
per piece
material: stainless steel

75.25SL375
75.25SL1200
75.25SL1950

- Instructions de montage pour panneau rainuré
- Montageanleitung eingenutetes Paneel
- Mounting instruction for grooved in panel



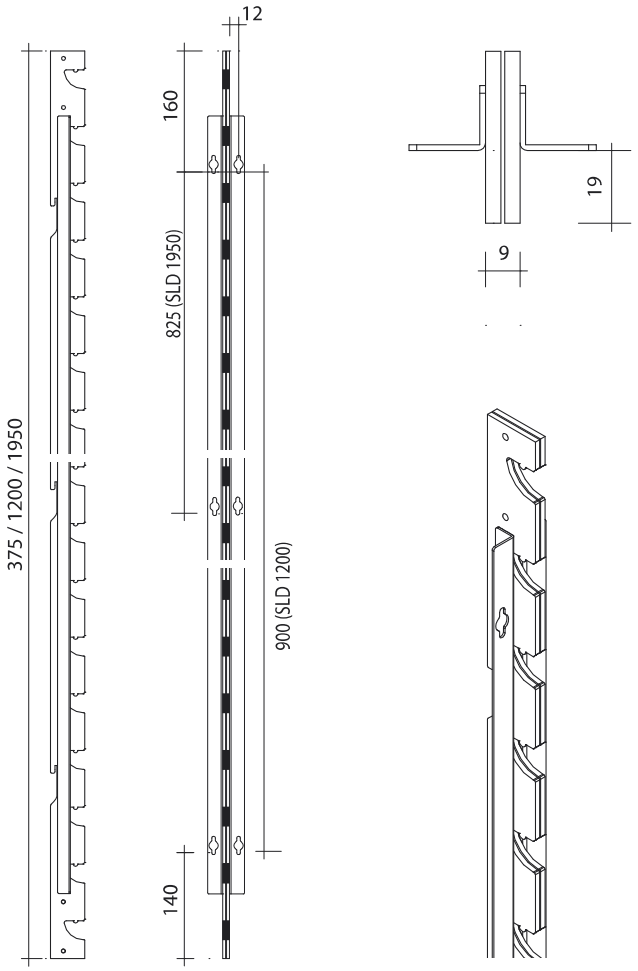


GONDOLE INTÉGRÉE - double
par pièce
matériau : Inox

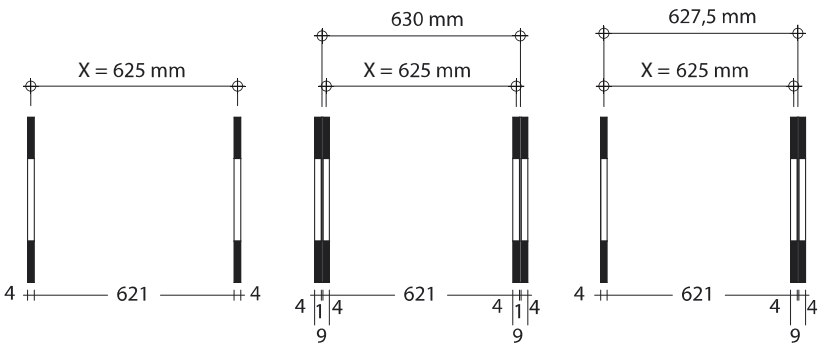
SCHLITZSCHIENE - doppelt
pro Stück
Material: Edelstahl

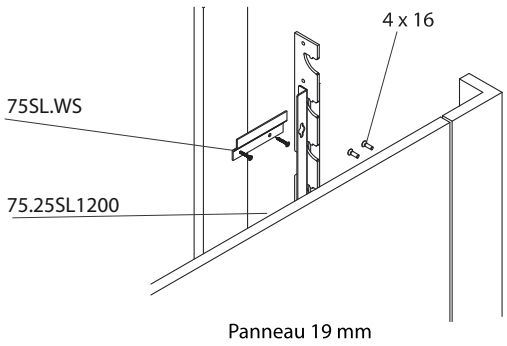
SLOTTED RAIL - double
per piece
material: stainless steel

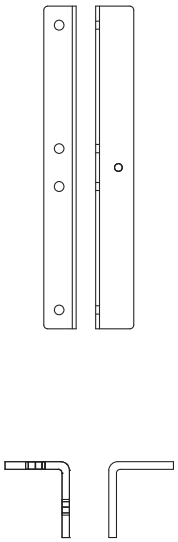
75.25SLD375
75.25SLD1200
75.25SLD1950

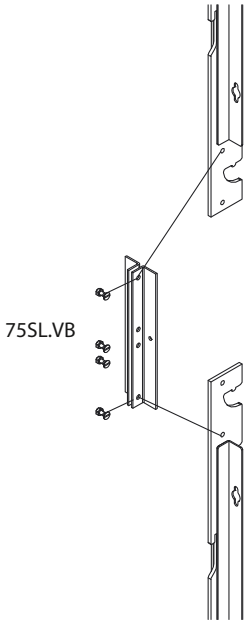


X = c/c - AM - c.t.c







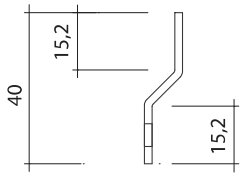


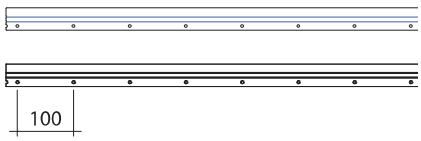
PROFIL DE CONNEXION
pour connecter deux gondoles matériau :
acier galvanisé, 2 mm

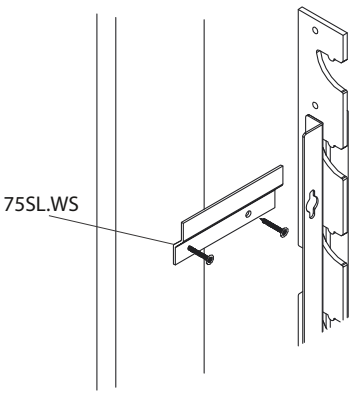
VERBINDUNGSWINKEL
für Verbindung von zwei Schlitzschienen
Material: Stahl verzinkt, 2 mm

CONNECTION ANGLE
for connection two slotted rail
material: steel galvanized, 2 mm

75SL.VB







FIXATION MURALE
pour fixer au mur
matériau : acier galvanisé, 2 mm

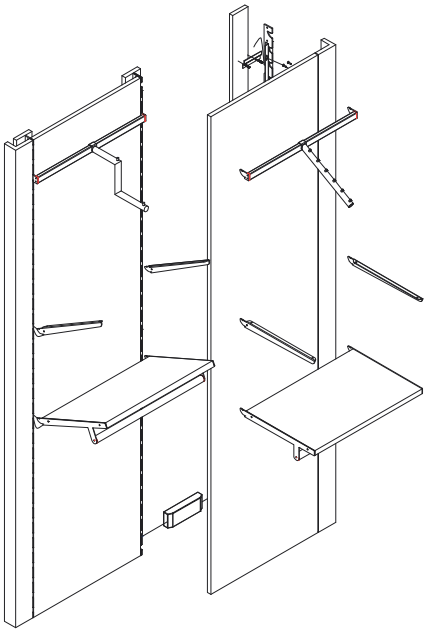
WANDSCHIENE
wird an der Wand geschraubt
Material: Stahl verzinkt, 2 mm

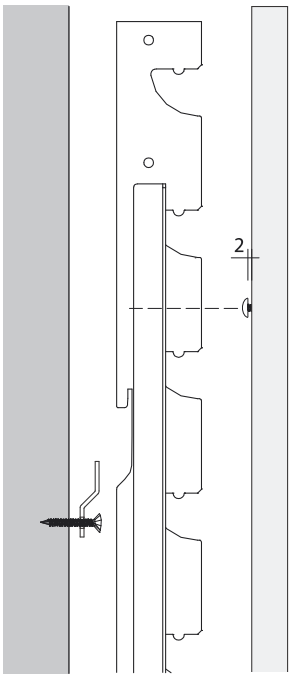
WALLRAIL
to be fixed on the wall
material: steel galvanized, 2 mm

75SL.WS140

75SL.WS1950

- Instructions de montage pour fixation murale
- Montageanleitung eingehängte Montage
- Mounting instruction for hook in panels





BOUCHON
par pièce
matériau : Inox

WANDKNOPF
pro Stück
Material: Edelstahl

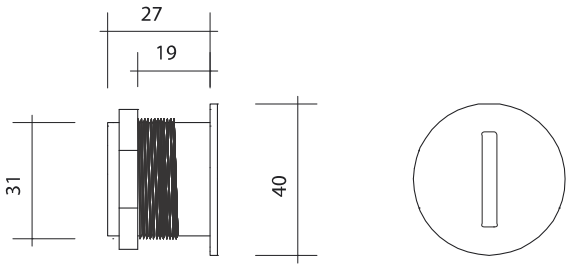
POINT
per piece
material: stainless steel

75.25WK1

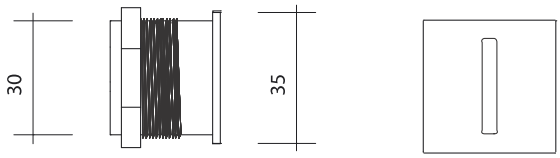
75.25WK2

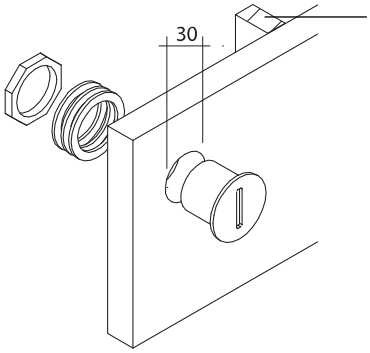
75.25WKD

75.25WK1



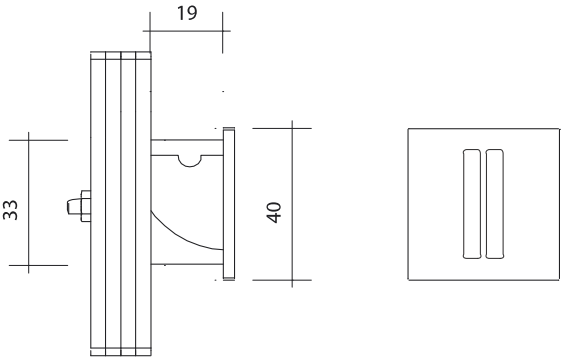
75.25WK2

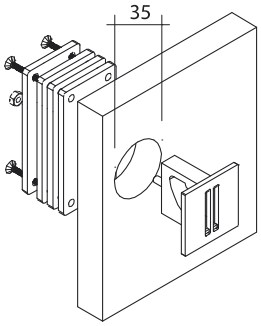


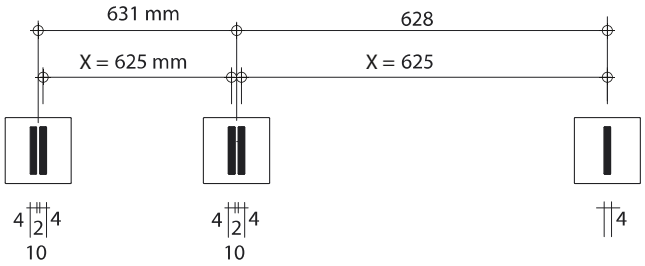


- Renforcer le panneau contre la flexion par des renforts longitudinaux
- Paneel muss gegen das Durchbiegungen mit Holzrippen ausgesteift werden
- Panels must be tougheened against bowing witch wooden ledges

75.25WKD







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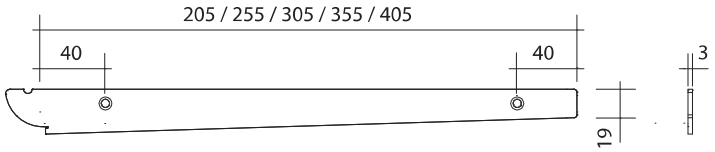
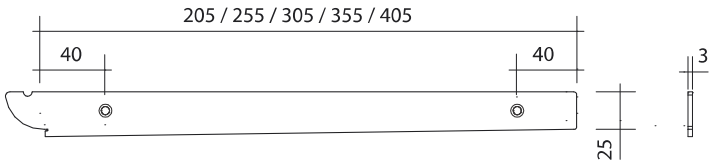
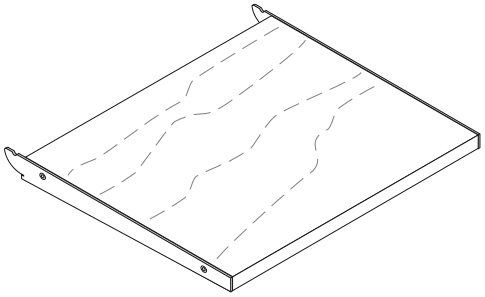




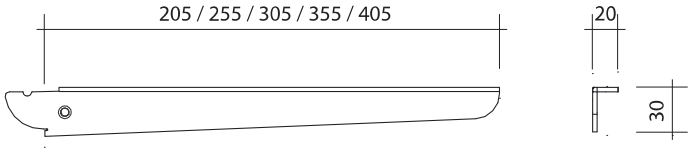


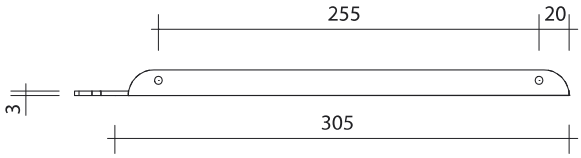
CONSOLE POUR TABLETTE EN BOIS
par paire
matériau : Inox K240
charge maximale de 20 kg par rail

TRÄGER - für Holzböden
pro Satz
Material: Edelstahl K240
Max Belastung 20 kg pro Träger

BRACKET - for wood shelf
per pair
material: stainless steel K240
max. weight load per bracket 20 kg

75.25T19.205	75.25T25.205
75.25T19.255	75.25T25.255
75.25T19.305	75.25T25.305
75.25T19.355	75.25T25.355
75.25T19.405	75.25T25.405



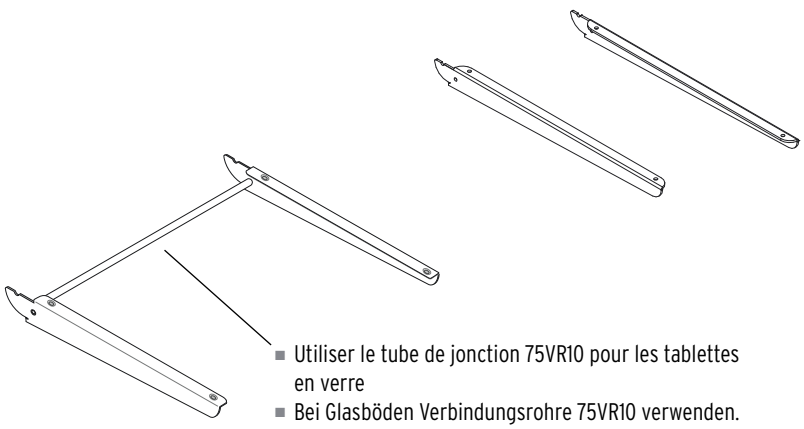


CONSOLE BOURSÉ - pour verre/bois
par paire
matériau : Inox K240
charge maximale de 20 kg par rail

WINKELTRÄGER - Für Glas/Holzböden
pro Satz
Material: Edelstahl K240
Max Belastung 20 kg pro Träger

ANGLE BRACKET - for glass/wood shelf
per pair
material: stainless steel K240
max. weight load per bracket 20 kg

75.25WT205
75.25WT255
75.25WT305
75.25WT355
75.25WT405



- Utiliser le tube de jonction 75VR10 pour les tablettes en verre
- Bei Glasböden Verbindungsrohre 75VR10 verwenden.
- With glass schelfs use connecting tube 75VR10.

CONSOLE - central
par pièce
matériau : Inox K240
charge maximale de 20 kg par rail

WINKELTRÄGER - mitte
pro Stück
Material: Edelstahl K240
Max Belastung 20 kg pro Träger

ANGLE BRACKET - middle
per piece
material: stainless steel K240
max. weight load per bracket 20 kg

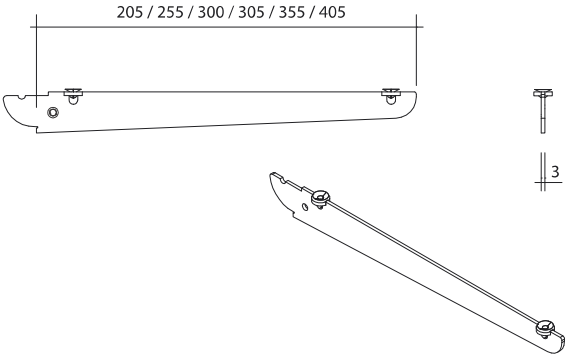
75.25WTM205

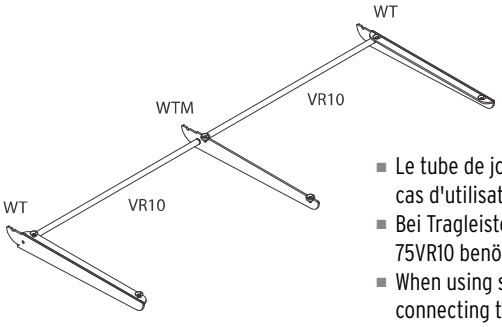
75.25WTM255

75.25WTM305

75.25WTM355

75.25WTM405





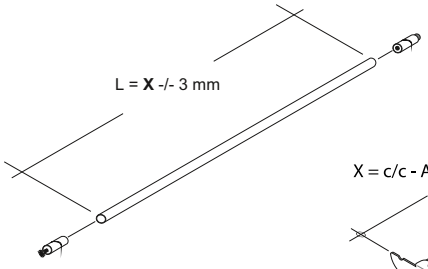
- Le tube de jonction 75VR10 est nécessaire en cas d'utilisation de la gondole 75.25TL1.
- Bei Tragleiste 75.25.TL.1 ist Verbindungsrohr 75VR10 benötigt.
- When using supporting beam 75.25TL1 connecting tube 75VR10 is demanded.

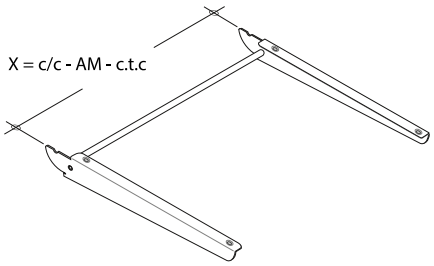
TUBE DE JONCTION - 10 mm
par pièce
matériau : Inox K240

VERBINDUNGSROHR - 10 mm
pro Stück
Material: Edelstahl K240

CONNECTING TUBE - 10 mm
per piece
material: stainless steel K240

75VR10.(L)



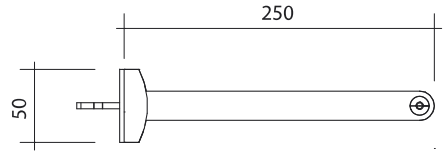


AMORTISSEUR POUR VERRE
par 100 pièces
matériau : PVC transparent

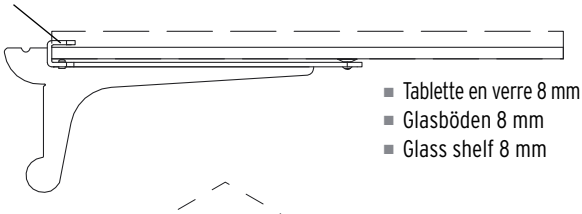
GLASSAUGNOPPEN
pro 100 Stück
Material: PVC Transparent

SUCTIONPAD
per 100 pieces
material: PVC transparent

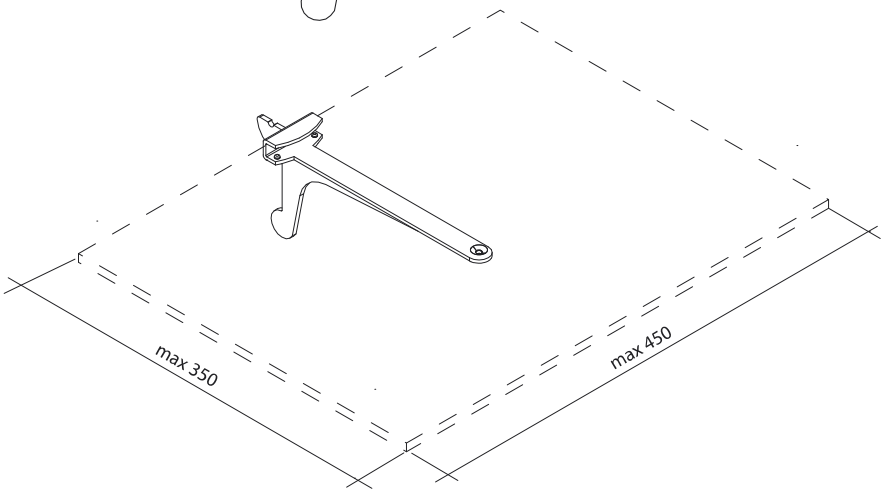
43.1002.30



- Encoche pour tablette en bois
- Ausfräsung für Holzböden
- Reaming for wood shelf



- Tablette en verre 8 mm
- Glasböden 8 mm
- Glass shelf 8 mm

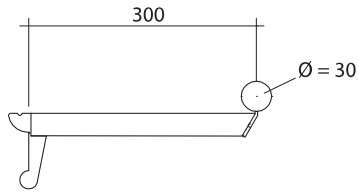


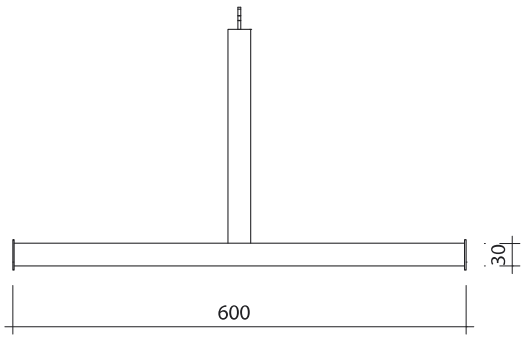
CONSOLE MONO - pour bois/verre
par paire
matériau : Inox K240
charge maximale de 20 kg par rail

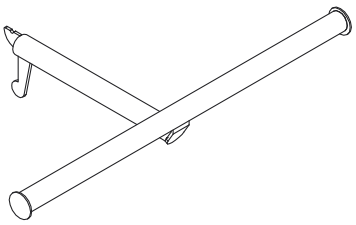
MONOTRÄGER - für Holz / Glas
pro Satz
Material: Edelstahl K240
Max Belastung 20 kg pro Träger

MONO BRACKET - for wood / glass
per pair
material: stainless steel K240
max. weight load per bracket 20 kg

75.25MT2.250







PENDERIE EN T MONO - Ø30
par paire
matériau : Inox K240
charge maximale de 20 kg par rail

MONOKONFEKTIONSTRÄGER T - Ø30
pro Satz
Material: Edelstahl K240
Max Belastung 20 kg pro Träger

MONO WARDROBE BRACKET T - Ø30
per pair
material: stainless steel K240
max. weight load per bracket 20 kg

75.25MKT

PENDERIE - pour tablette en bois
par paire
matériau : Inox K240
charge max. 30 kg par jeu

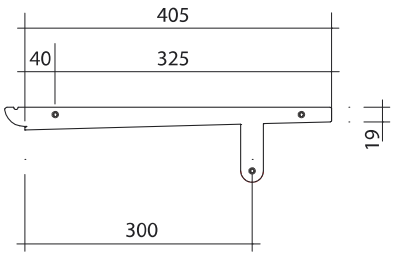
KONFEKTIONSTRÄGER - für Holzböden
pro Satz
Material: Edelstahl K240
Max Belastung 30 kg pro Satz

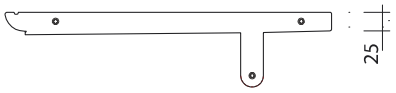
WARDROBE BRACKET - for wood shelf
per pair
material: stainless steel K240
max. weight load per pair 30 kg

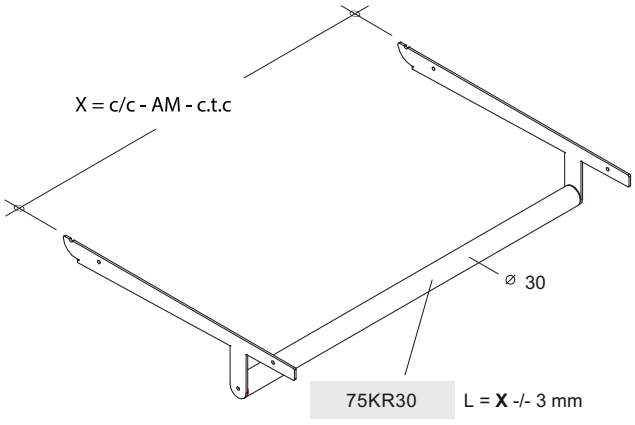
75.25KTH19

75.25KTH25

75KR30.(L)







PENDERIE
par paire
matériau : Inox K240
charge max. 30 kg par jeu

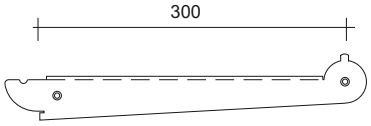
KONFEKTIONSTRÄGER
pro Satz
Material: Edelstahl K240
Max Belastung 30 kg pro Satz

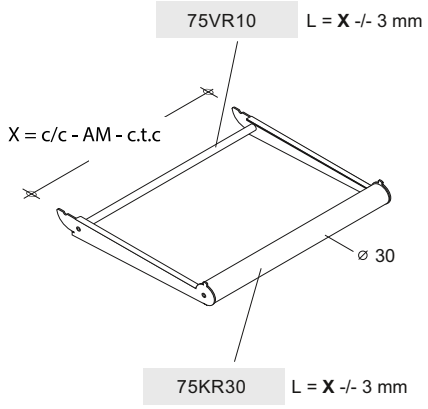
WARDROBE BRACKET
per pair
material: stainless steel K240
max. weight load per pair 30 kg

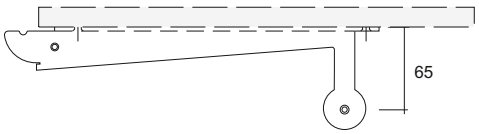
75.25KT1B30.3

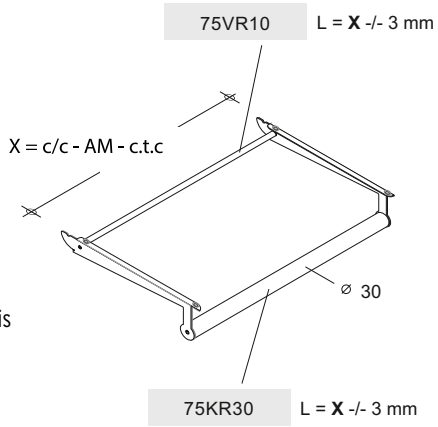
75VR10.(L)

75KR30.(L)









- Pour tablettes en verre et en bois
- Holz oder Glasböden möglich
- For Wood or Glass shelves

PENDERIE
par paire
matériau : Inox K240
charge max. 30 kg par jeu

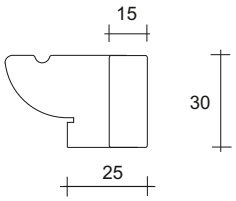
KONFEKTIONSTRÄGER
pro Satz
Material: Edelstahl K240
Max Belastung 30 kg pro Satz

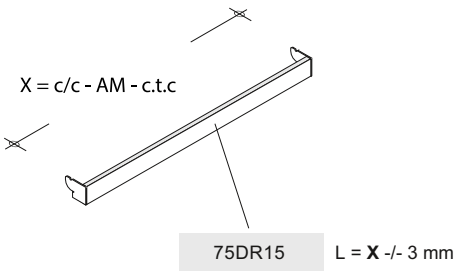
WARDROBE BRACKET
per pair
material: stainless steel K240
max. weight load per pair 30 kg

75.25KT2B30.3

75VR10.(L)

75KR30.(L)





CONSOLE DÉCORATIVE
par paire
matériau : Inox K240

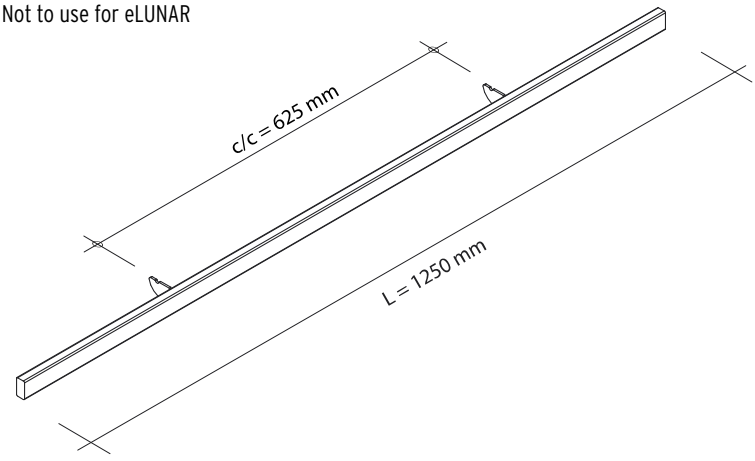
DEKORATIONSTRÄGER
pro Satz
Material: Edelstahl K240

DECORATION FLAME
per pair
material: stainless steel K240

75.25DT15.25

75DR15.(L)

- Ne pas utiliser avec eLUNAR
- Nicht zu verwenden bei eLUNAR
- Not to use for eLUNAR



CONSOLE DÉCORATIVE
par pièce
matériau : Inox K240

DEKORATIONSTRÄGER
pro Stück
Material: Edelstahl K240

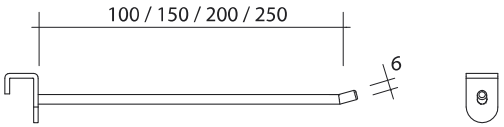
DECORATION FLAME
per piece
material: stainless steel K240

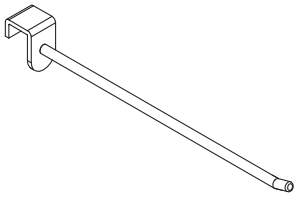
75.25DT.D1250

BRAS DROIT - Ø6
par pièce
matériau : Inox
Charge max. 2 kg

EINZELHAKEN - Ø6
pro Stück
Material: Edelstahl
Max Belastung 2 kg

SINGLE HOOK - Ø6
per piece
material: stainless steel
max. weight load 2 kg



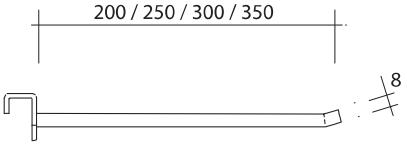


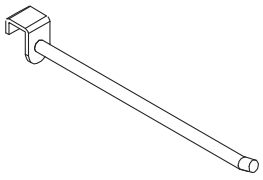
75EH15.6.100
75EH15.6.150
75EH15.6.200
75EH15.6.250

BRAS DROIT - Ø8
par pièce
matériau : Inox
Charge max. 5 kg

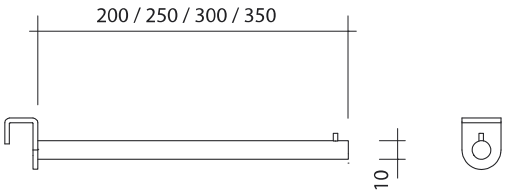
EINZELHAKEN - Ø8
pro Stück
Material: Edelstahl
Max Belastung 5 kg

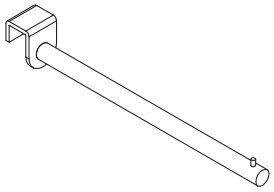
SINGLE HOOK - Ø8
per piece
material: stainless steel
max. weight load 5 kg





75EH15.8.200
75EH15.8.250
75EH15.8.300





BRAS DROIT - Ø10
par pièce
matériau : Inox
Charge max. 10 kg

ABHÄNGER - Ø10
pro Stück
Material: Edelstahl
Max Belastung 10 kg

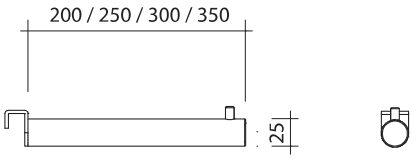
FRONT ARM - Ø10
per piece
material: stainless steel
max. weight load 10 kg

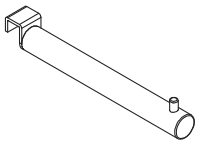
75AB10G200

75AB10G250

75AB10G300

75AB10G350





BRAS DROIT - Ø25
par pièce
matériau : Inox
Charge max. 20 kg

ABHÄNGER - Ø25
pro Stück
Material: Edelstahl
Max Belastung 20 kg

FRONT ARM - Ø25
per piece
material: stainless steel
max. weight load 20 kg

75FHR25G200

75FHR25G250

75FHR25G300

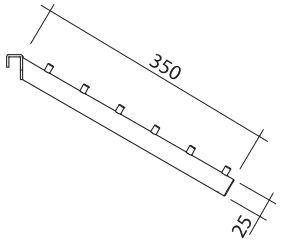
75FHR25G350

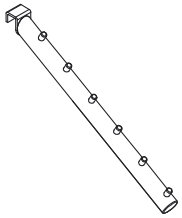
BRAS - incliné
par pièce
matériau : Inox
Charge max. 20 kg

ABHÄNGER - schräg
pro Stück
Material: Edelstahl
Max Belastung 20 kg

FRONT ARM - sloping
per piece
material: stainless steel
max. weight load 20 kg

75FHR25S



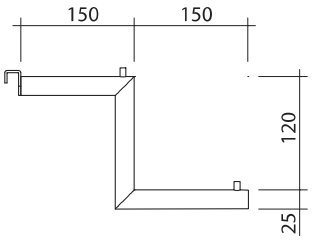


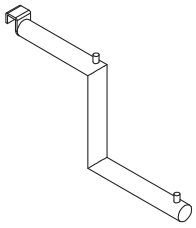
BRAS ESCALIER - Z
par pièce
matériau : Inox
Charge max. 20 kg

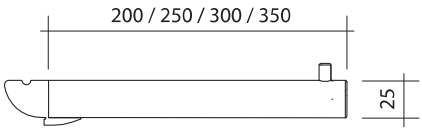
ABHÄNGER - Z
pro Stück
Material: Edelstahl
Max Belastung 20 kg

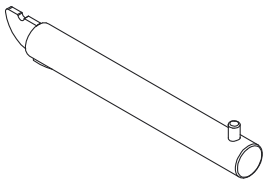
FRONT ARM - Z
per piece
material: stainless steel
max. weight load 20 kg

75FHR25Z









BRAS DROIT - Ø25
par pièce
matériau : Inox
Charge max. 20 kg

ABHÄNGER - Ø25
pro Stück
Material: Edelstahl
Max Belastung 20 kg

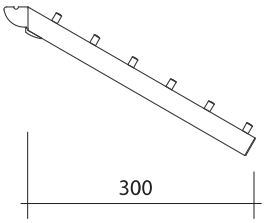
FRONT ARM - Ø25
per piece
material: stainless steel
max. weight load 20 kg

75.25FHR.G200

75.25FHR.G250

75.25FHR.G300

75.25FHR.G350



BRAS - incliné
par pièce
matériau : Inox
Charge max. 20 kg

ABHÄNGER - schräg
pro Stück
Material: Edelstahl
Max Belastung 20 kg

FRONT ARM - sloping
per piece
material: stainless steel
max. weight load 20 kg

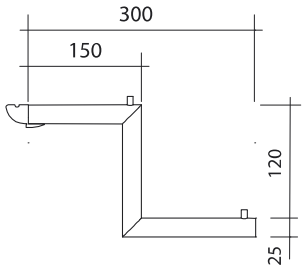
75.25FHR25S

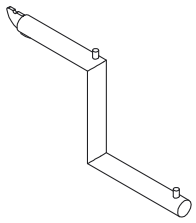
BRAS ESCALIER - Z
par pièce
matériau : Inox
Charge max. 20 kg

ABHÄNGER - Z
pro Stück
Material: Edelstahl
Max Belastung 20 kg

FRONT ARM - Z
per piece
material: stainless steel
max. weight load 20 kg

75.25FHR25Z





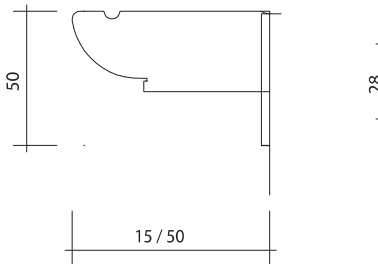
CONSOLE À CROCHET - droit
par paire
matériau : Inox

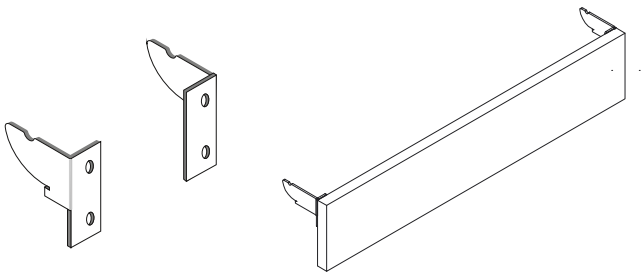
BLENDENTRÄGER - gerade
pro Satz
Material: Edelstahl

SHOP TRIM BRACKET - straight
per pair
material: stainless steel

75.25BT15

75.25BT50



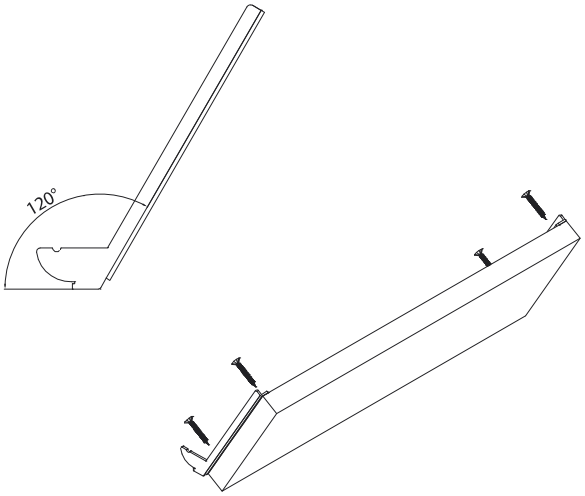


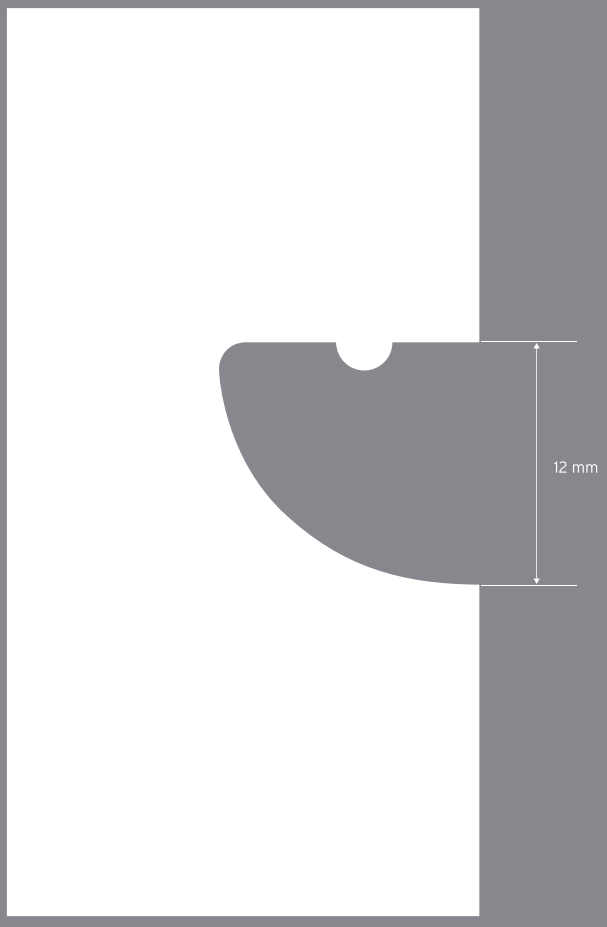
CONSOLE À CROCHET - inclinée
par paire
matériau : Inox

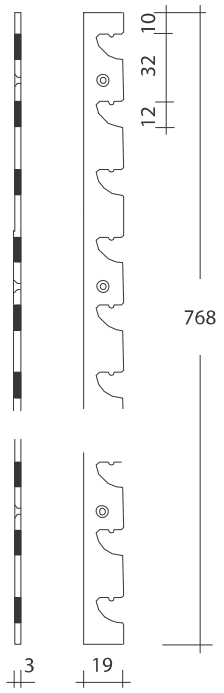
BLENDENTRÄGER - schräg
pro Satz
Material: Edelstahl

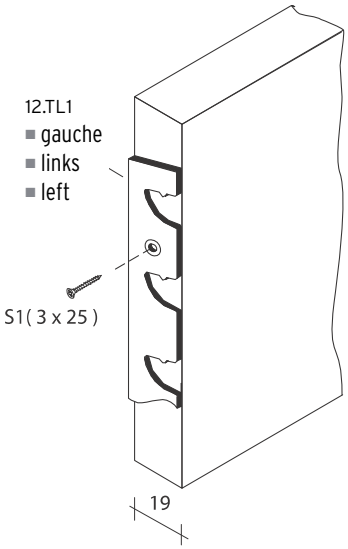
SHOP TRIM BRACKET - sloping
per pair
material: stainless steel

75.25BTS200




12 mm



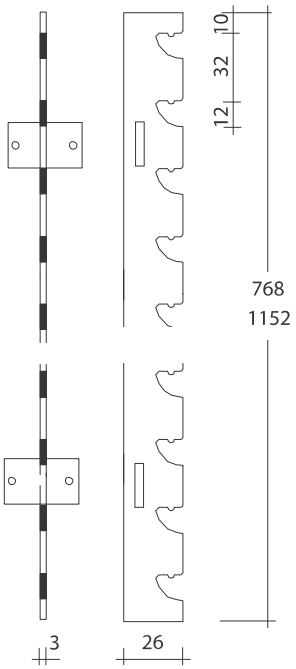


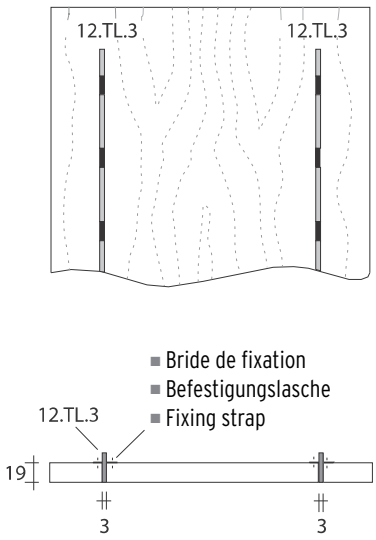
CRÉMAILLÈRE
à la pièce (gauche/droite)
matériau : Inox

TRAGLEISTE
pro Stück (Links/Rechts)
Material: Edelstahl K240

SUPPORT RAIL
per piece (left/right)
material: stainless steel K240

75.12TL1.768L	75.12TL1.768R



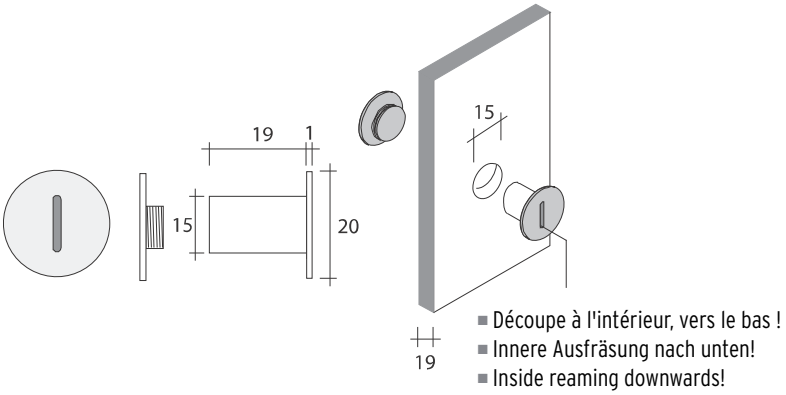


CRÉMAILLÈRE - intégrée
à la pièce (gauche/droite)
matériau : Inox

TRAGLEISTE
pro Stück (Links/Rechts)
Material: Edelstahl

SUPPORT RAIL
per piece (left/right)
material: stainless steel

75.12TL3.768



BOUCHON
par pièce
matériau : Inox

WANDKNOPF
pro Stück
Material: Edelstahl

POINT
per piece
material: stainless steel

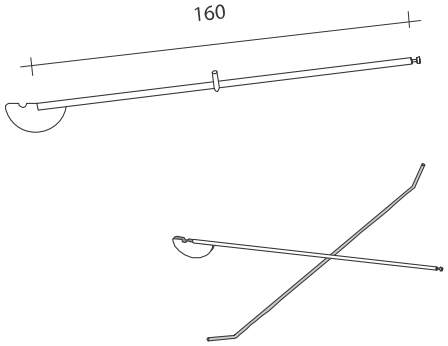
75.12WK

SUPPORT POUR LUNETTES
par pièce
matériau : Inox

BRILLEN HALTER
pro Stück
Material: Edelstahl

SPECTACLEBRACKET
per piece
material: stainless steel

75.12BHR



SUPPORT POUR LUNETTES
par pièce
matériau : Inox

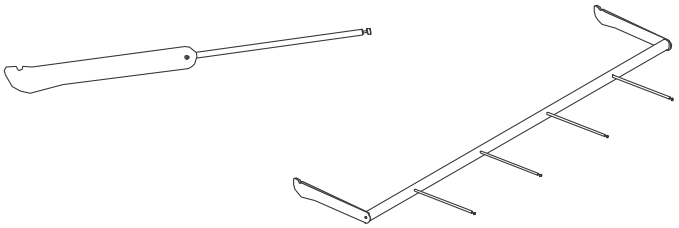
BRILLEN HALTER
pro Stück
Material: Edelstahl

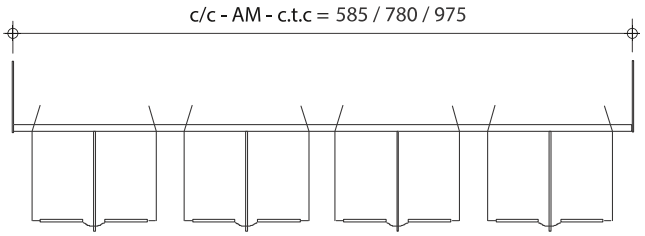
SPECTACLEBRACKET
per piece
material: stainless steel

75.12BHR585.3

75.12BHR780.4

75.12BHR975.5





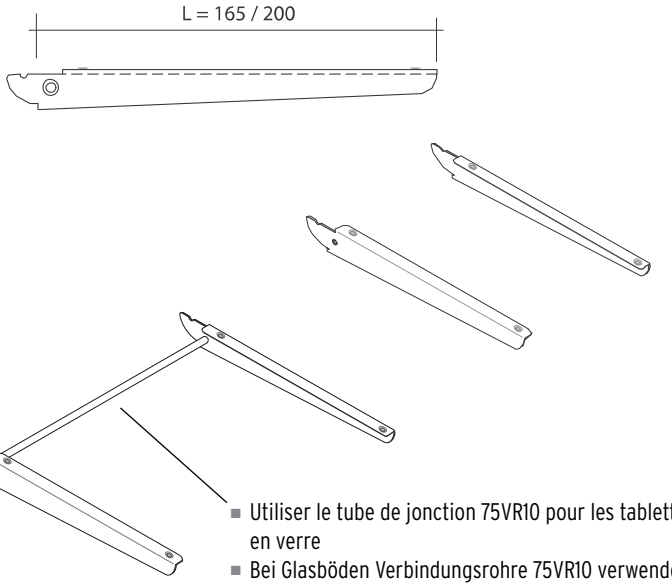
CONSOLE BOURSÉ
par paire
matériau : Inox K240
charge maximale de 3 kg par rail

WINKELTRÄGER
pro Satz
Material: Edelstahl K240
Max Belastung 3 kg pro Träger

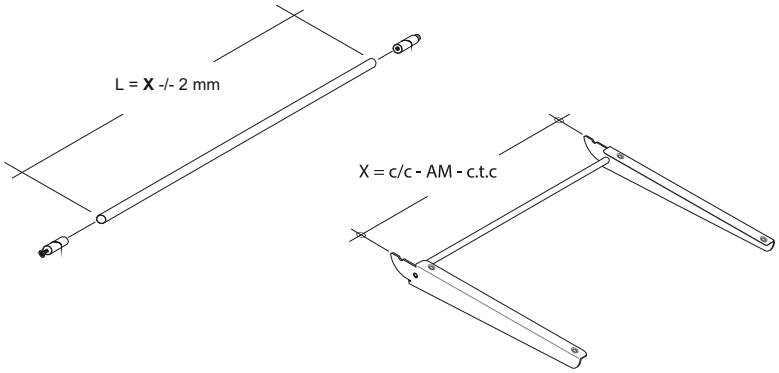
ANGLE BRACKET
per pair
material: stainless steel K240
max. weight load per bracket 3 kg

75.12WT2.165

75.12WT2.200



- Utiliser le tube de jonction 75VR10 pour les tablettes en verre
- Bei Glasböden Verbindungsrohre 75VR10 verwenden.
- With glass schelfs use connecting tube 75VR10.

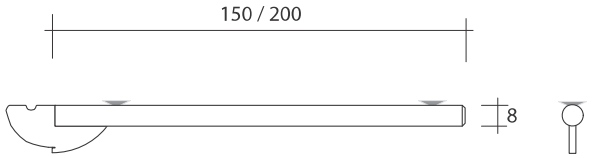


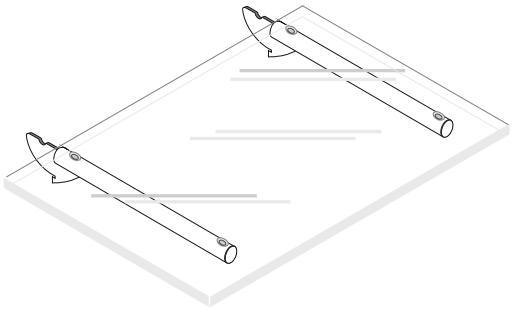
TUBE DE JONCTION - Ø10 mm
par pièce
matériau : Inox K240

VERBINDUNGSROHR - Ø10 mm
pro Stück
Material: Edelstahl K240

CONNECTING TUBE - Ø10 mm
per piece
material: stainless steel K240

75VR10.(L)





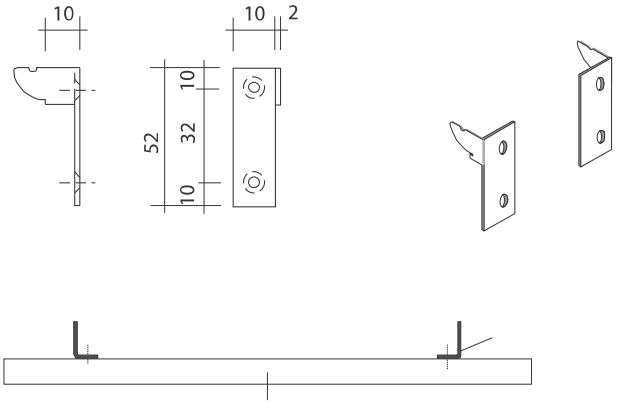
CONSOLE POUR VERRE - Ø8 mm
par pièce
matériau : Inox K240
charge maximale de 4 kg par rail

GLASTRÄGER - Ø8 mm
pro Stück
Material: Edelstahl K240
Max Belastung 4 kg pro Träger

GLASS BRACKET - Ø8 mm
per piece
material: stainless steel K240
max. weight load per bracket 4 kg

75.12GTR150

75.12GTR200



- Panneau pour crochet
- Shop Blende
- Shop trim panel

CONSOLE À CROCHET
par paire
matériau : Inox

BLENDENTRÄGER
pro Satz
Material: Edelstahl

SHOP TRIM BRACKET
per pair
material: stainless steel

75.12BT10