



Lunar System

Het Lunar System is het paradepaardje onder onze presentatiesystemen. Het gepatenteerde ontwerp combineert een hoog draagvermogen met pure elegantie, en onderscheidt zich van alle andere systemen op de markt.

Wanneer kies je voor het Lunar System?

Het Lunar System is perfect voor het hogere segment vanwege zijn exclusieve uitstraling. Het wordt veel gebruikt in luxere mode- en schoenenzaken, brand stores en delicatessenwinkels. Dit systeem is ook perfect als aanvulling op een "gewoon" systeem, bijvoorbeeld bij opticiens, drogisterijen en apotheken. Zo kun je bijzondere artikelen net even extra laten opvallen.

Zo werkt het Lunar System

Het Lunar System dankt zijn naam aan de halve-maانvorm aan het uiteinde van het presentatiemateriaal. Deze vorm past precies in een uitgesneden contravorm in het dragende deel van het systeem: een metalen plaat die dwars in de wand of op de zijkant van een wandelement wordt geplaatst. Met ranke, slanke dragers creëer je een exclusieve uitstraling, terwijl je toch een hoge draagkracht behoudt. De accessoires zijn beschikbaar in een verticaal verstelbare uitvoering met wandprofielen en in een monopoint-variant.

Voordelen van het Lunar System



Exclusieve uitstraling



Hoge draagkracht



2 systemen in 1

Naast onze standaardsystemen bieden we ook maatwerk aan. Door ons uitgebreide partnernetwerk, kunnen we flexibel inspelen op jouw specifieke wensen en krijg je precies wat je nodig hebt!

Het Lunar System en ledverlichting

Verlichting is belangrijk voor een goede presentatie. Perfotube biedt de mogelijkheid om ledverlichting in dit systeem te integreren. Samen met betrouwbare partners hebben we gezorgd voor een naadloze integratie. De draaglijsten zelf fungeren als stroompunten. Door de dragers in te haken, maak je de connectie voor de ledverlichting.

Neem contact met ons op voor de mogelijkheden.



Bekijk de video







DRAAGLIJST

per stuk (links/rechts)

materiaal: RVS K240

TRAGLEISTE

pro Stück (Links/Rechts)

Material: Edelstahl K240

SUPPORT RAIL

per piece (left/right)

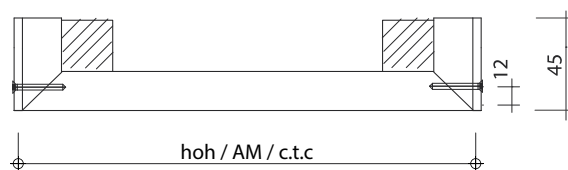
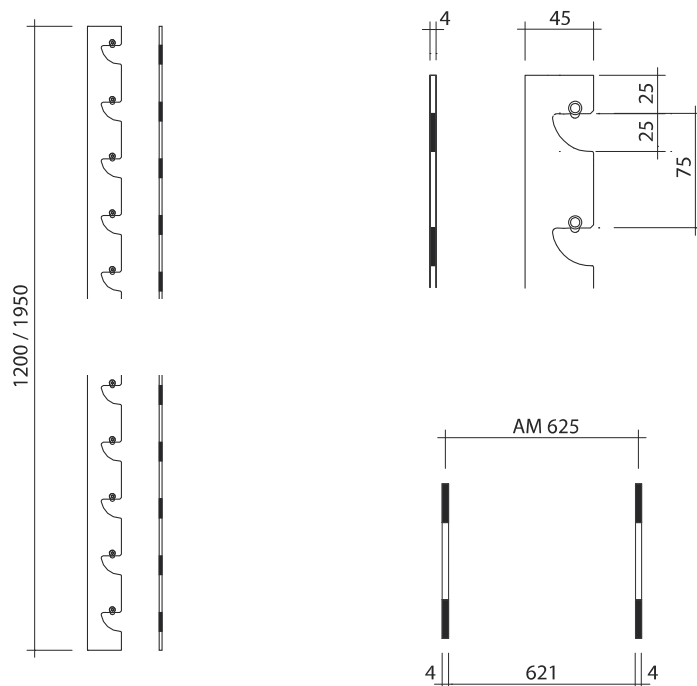
material: stainless steel K240

75.25TL1200L

75.25TL1200R

75.25TL1950L

75.25TL1950R

**BEVESTIGINGSSCHROEVEN**

per stuk

materiaal: RVS

maat: Ø4x35 mm

BEFESTIGUNGSSCHRAUBEN

pro Stück

Material: Edelstahl

Abmessung: Ø4x35 mm

FASTENING SCREWS

per piece

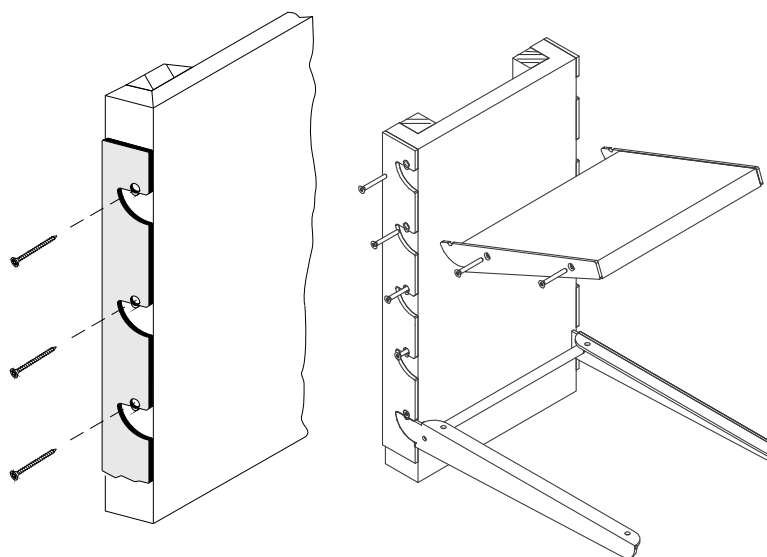
material: stainless steel

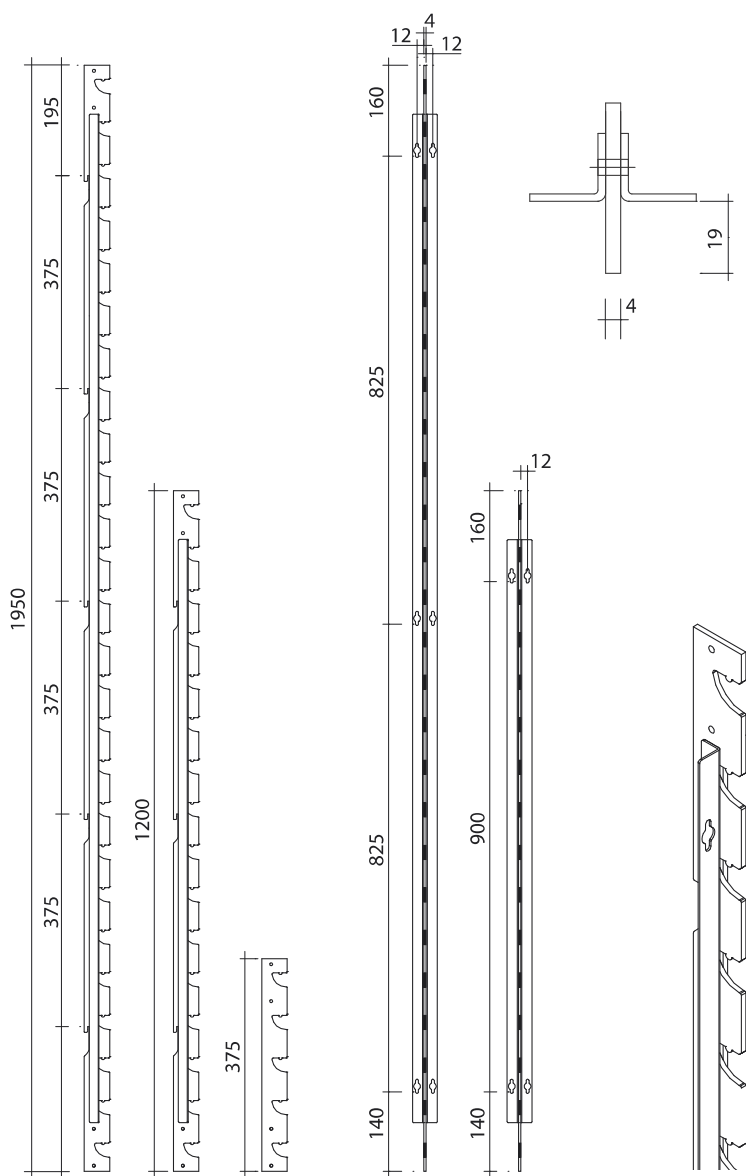
dimension: Ø4x35 mm

75S3

(16 x voor/für/for L= 1200 mm)

(26 x voor/für/for L= 1950 mm)





DRAAGLIJST INBOUW

per stuk

materiaal: RVS

SCHLITZSCHIENE

pro Stück

Material: Edelstahl

SLOTTED RAIL

per piece

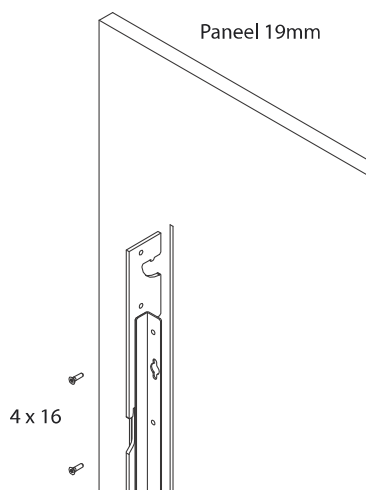
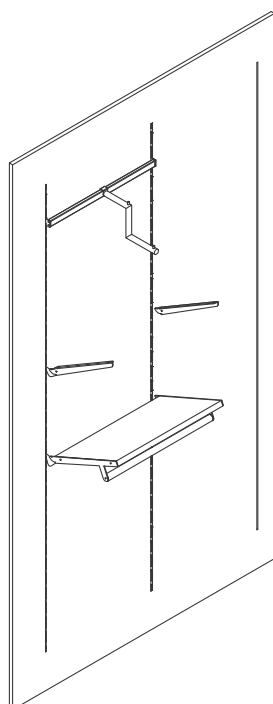
material: stainless steel

75.25SL375

75.25SL1200

75.25SL1950

- Montage-instructie voor ingefreesd paneel
- Montageanleitung eingetutes Paneel
- Mounting instruction for grooved in panel



DRAAGLIJST INBOUW - dubbel

per stuk

materiaal: RVS

SCHLITZSCHIENE - doppelt

pro Stück

Material: Edelstahl

SLOTTED RAIL - double

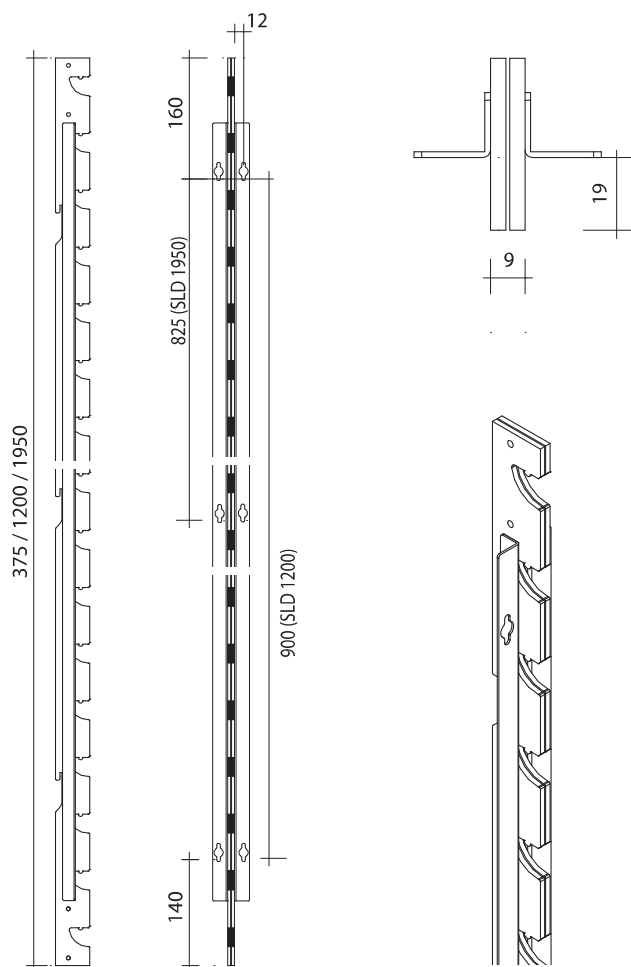
per piece

material: stainless steel

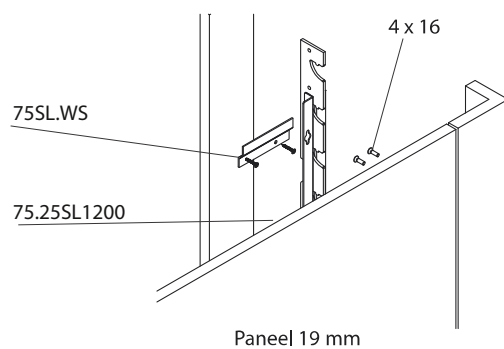
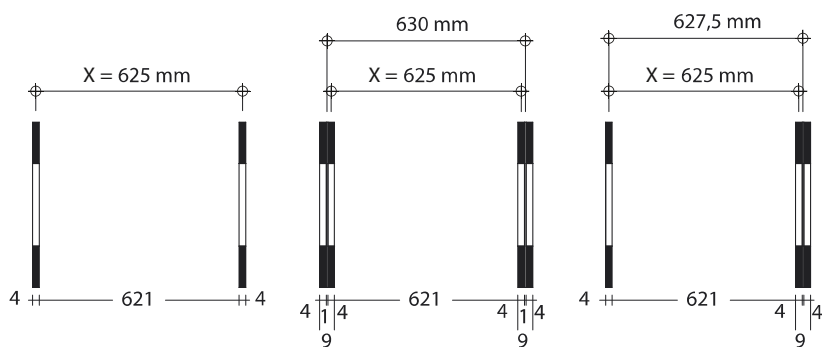
75.25SLD375

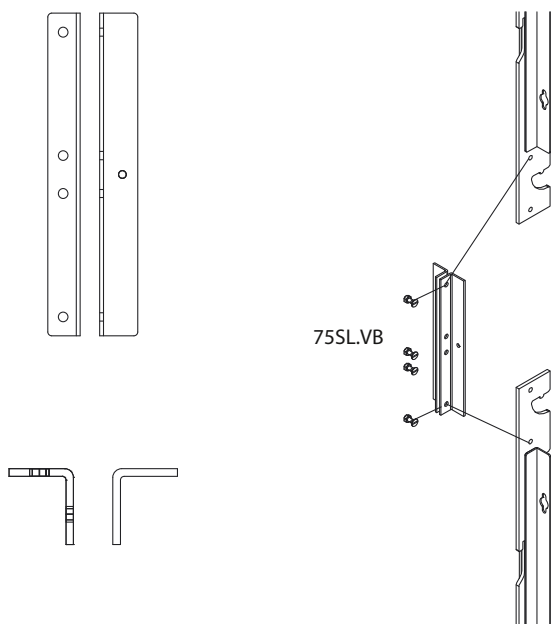
75.25SLD1200

75.25SLD1950



X = hoh / AM / c.t.c





VERBINDINGSPROFIEL

voor het koppelen van twee draaglijsten
materiaal: staal verzinkt, 2 mm

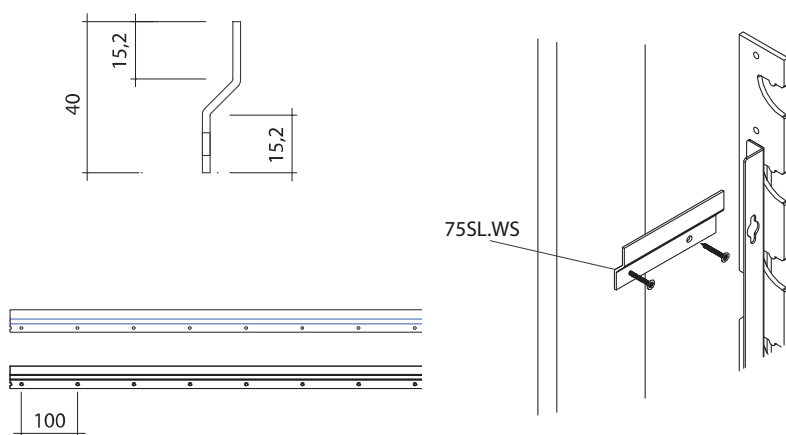
VERBINDUNGSWINKEL

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

CONNECTION ANGLE

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

75SL.VB



INHAAKPROFIEL

om aan de muur te worden bevestigd
materiaal: staal verzinkt, 2 mm

WANDSCHIENE

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

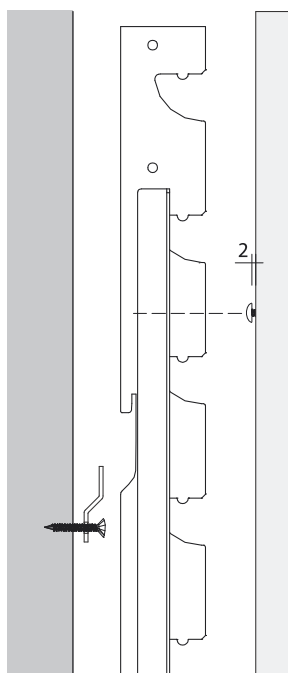
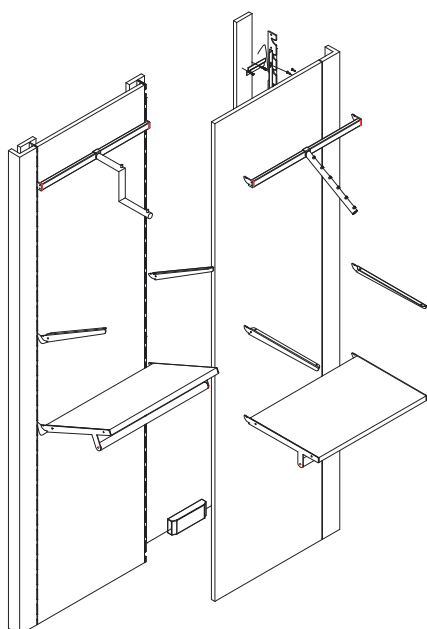
WALLRAIL

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

75SL.WS140

75SL.WS1950

- Montage-instructie voor inhaakprofiel
- Montageanleitung eingehängte Montage
- Mounting instruction for hook in panels



WANDDOP

per stuk

materiaal: RVS

WANDKNOFF

pro Stück

Material: Edelstahl

POINT

per piece

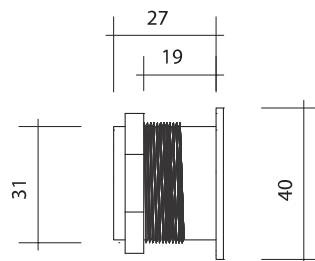
material: stainless steel

75.25WK1

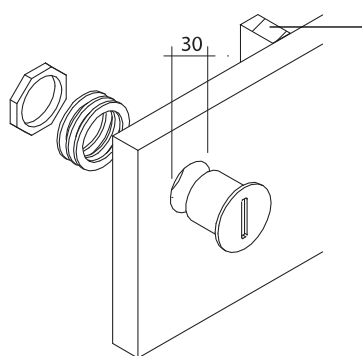
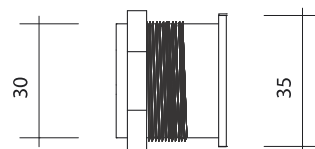
75.25WK2

75.25WKD

75.25WK1

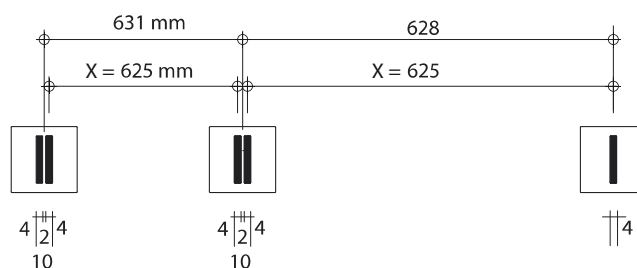
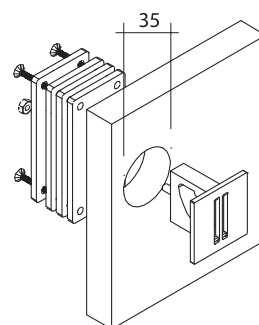
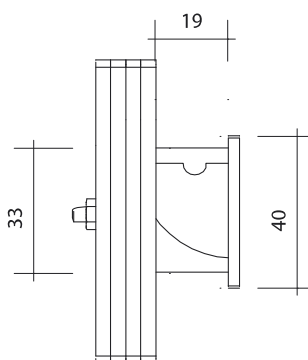


75.25WK2

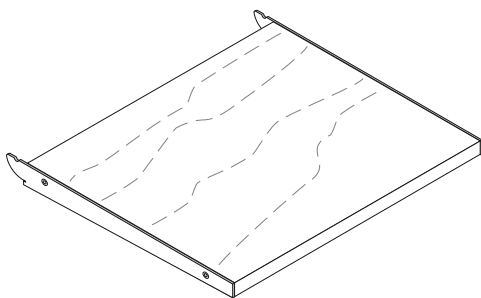
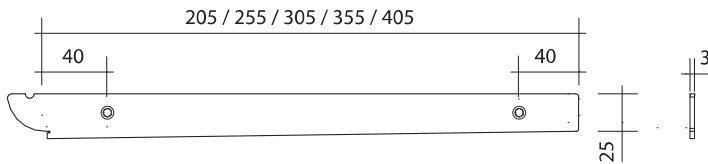
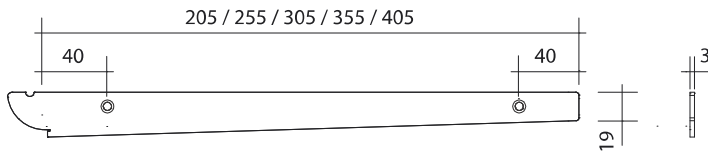


- Paneel moet tegen doorbuigen versterkt worden met lengteribben
- Paneel muss gegen das Durchbiegen mit Holzrippen ausgesteift werden
- Panels must be toughened against bowing with wooden ledges

75.25WKD



X = hoh / AM / c.t.c



HOOTSCHAPDRAGER

per paar

materiaal: RVS K240

max. belasting 20 kg per drager

TRÄGER - für Holzböden

pro Satz

Material: Edelstahl K240

Max Belastung 20 kg pro Träger

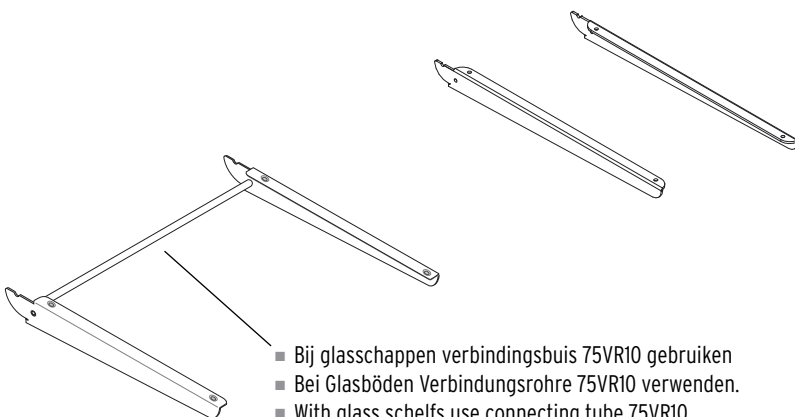
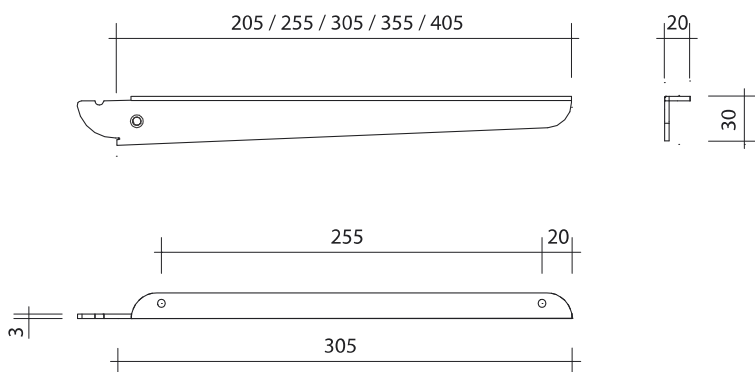
BRACKET - for wood shelf

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



- Bij glasschappen verbindingsbuis 75VR10 gebruiken
- Bei Glasböden Verbindungsrohre 75VR10 verwenden.
- With glass shelves use connecting tube 75VR10.

OMGEZETTE DRAGER - voor glas/hout

per paar

materiaal: RVS K240

max. belasting 20 kg per drager

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

MIDDENDRAGER

per stuk

materiaal: RVS K240

max. belasting 20 kg per drager

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

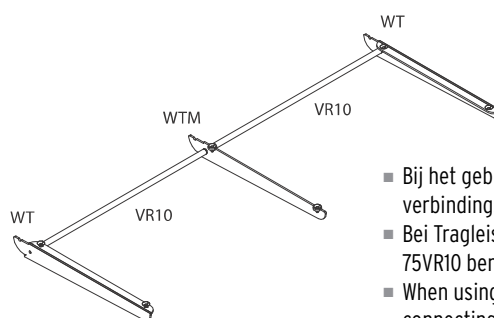
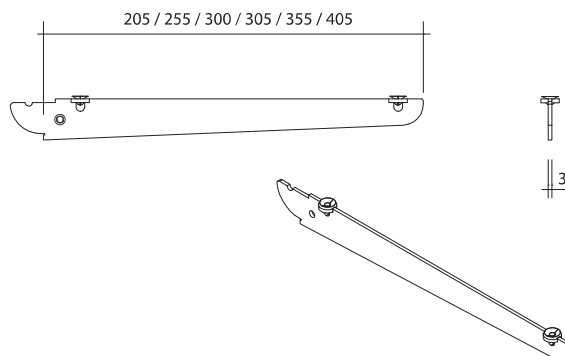
75.25WTM205

75.25WTM255

75.25WTM305

75.25WTM355

75.25WTM405



- Bij het gebruik van draaglijst 75.25TL1 is verbindingsbuis 75VR10 vereist.
- Bei Tragleiste 75.25.TL.1 ist Verbindungsrohr 75VR10 benötigt.
- When using supporting beam 75.25TL1 connecting tube 75VR10 is demanded.

VERBINDINGSBUIS - 10 mm

per stuk

materiaal: RVS K240

VERBINDUNGSROHR - 10 mm

pro Stück

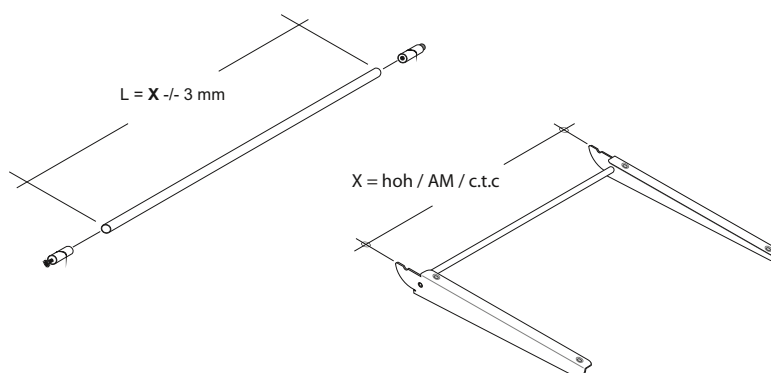
Material: Edelstahl K240

CONNECTING TUBE - 10 mm

per piece

material: stainless steel K240

75VR10.(L)

**GLASBUFFER**

per 100 stuks

materiaal: PVC helder

GLASSAUGNOPPEN

pro 100 Stück

Material: PVC Transparent

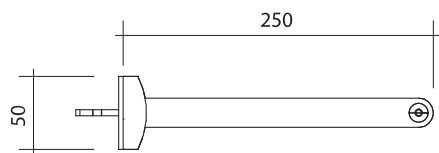
SUCTIONPAD

per 100 pieces

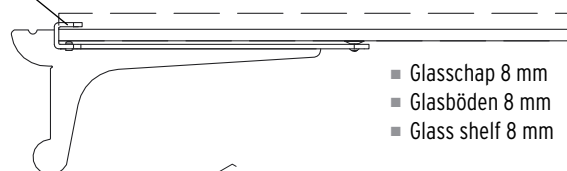
material: PVC transparent

43.1002.30

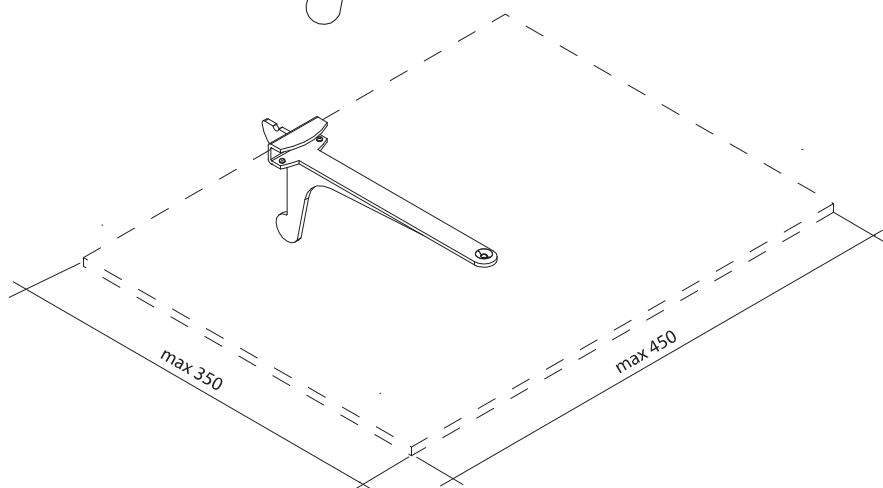




- Infresing voor houtchap
- Ausfräsung für Holzböden
- Reaming for wood shelf



- Glasschap 8 mm
- Glasböden 8 mm
- Glass shelf 8 mm



MONODRAGER - voor hout / glas

per paar

materiaal: RVS K240

max. belasting 20 kg per drager

MONOTRÄGER - für Holz / Glas

pro Satz

Material: Edelstahl K240

Max Belastung 20 kg pro Träger

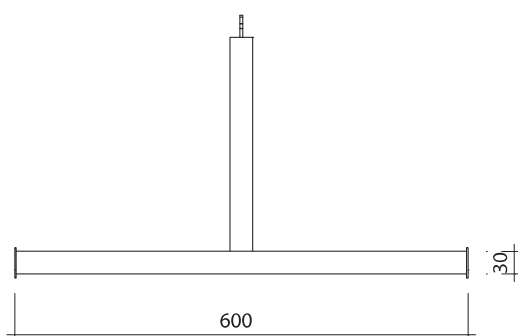
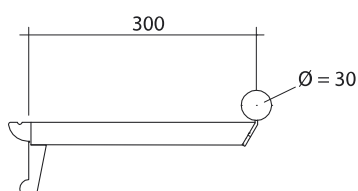
MONO BRACKET - for wood / glass

per pair

material: stainless steel K240

max. weight load per bracket 20 kg

75.25MT2.250



MONOCONFECTIEDRAGER T - Ø30

per paar

materiaal: RVS K240

max. belasting 20 kg per drager

MONOKONFEKTIONSTRÄGER T - Ø30

pro Satz

Material: Edelstahl K240

Max Belastung 20 kg pro Träger

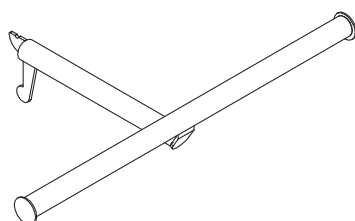
MONO WARDROBE BRACKET T - Ø30

per pair

material: stainless steel K240

max. weight load per bracket 20 kg

75.25MKT



CONFECTIEDRAGER - voor houtschap

per paar

materiaal: RVS K240

max. belasting 30 kg per set

KONFEKTIONSTRÄGER - für Holzböden

pro Satz

Material: Edelstahl K240

Max Belastung 30 kg pro Satz

WARDROBE BRACKET - for wood shelf

per pair

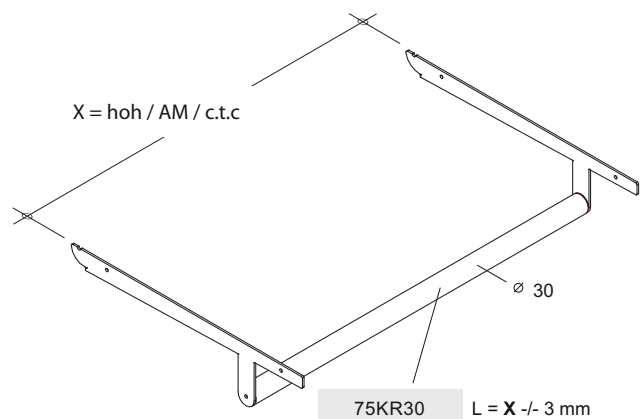
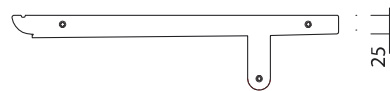
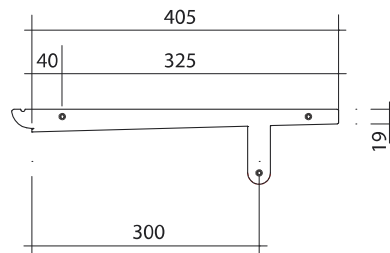
material: stainless steel K240

max. weight load per pair 30 kg

75.25KTH19

75.25KTH25

75KR30.(L)

**CONFECTIEDRAGER**

per paar

materiaal: RVS K240

max. belasting 30 kg per set

KONFEKTIONSTRÄGER

pro Satz

Material: Edelstahl K240

Max Belastung 30 kg pro Satz

WARDROBE BRACKET

per pair

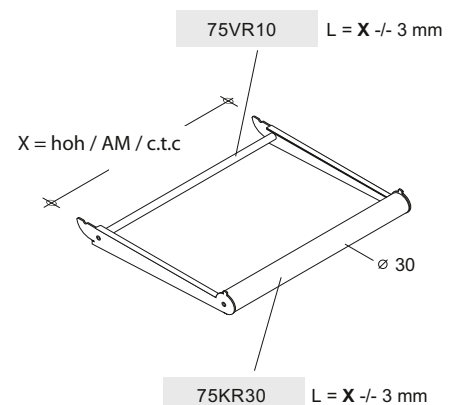
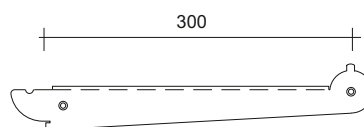
material: stainless steel K240

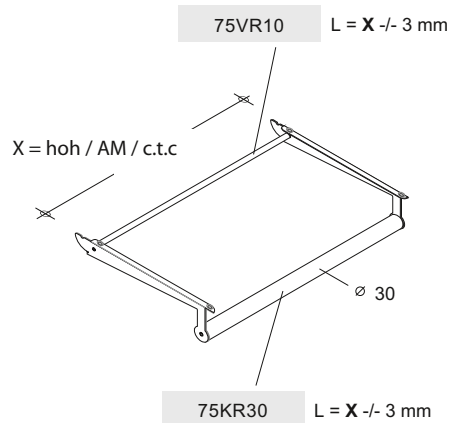
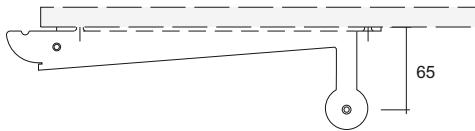
max. weight load per pair 30 kg

75.25KT1B30.3

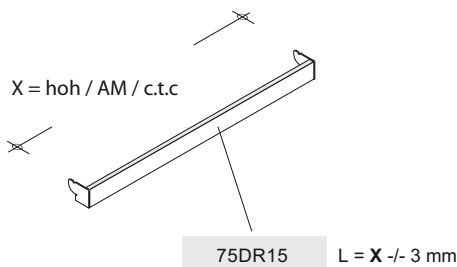
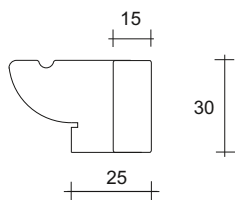
75VR10.(L)

75KR30.(L)

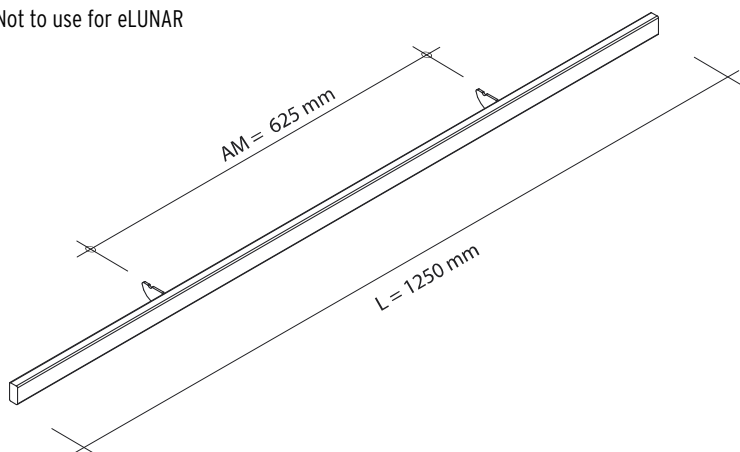




- Voor hout- of glasschappen
- Holz oder Glasböden möglich
- For Wood or Glass shelves



- Niet gebruiken met eLUNAR
- Nicht zu verwenden bei eLUNAR
- Not to use for eLUNAR



CONFECTIEDRAGER

per paar
materiaal: RVS K240
max. belasting 30 kg per set

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)

DECORATIEDRAGER

per paar
materiaal: RVS K240

DEKORATIONSTRÄGER

pro Satz
Material: Edelstahl K240

DECORATION FLAME

per pair
material: stainless steel K240

75.25DT15.25

75DR15.(L)

DECORATIEDRAGER

per stuk
materiaal: RVS K240

DEKORATIONSTRÄGER

pro Stück
Material: Edelstahl K240

DECORATION FLAME

per piece
material: stainless steel K240

75.25DT.D1250

PRESENTATIEPEN - Ø6

per stuk

materiaal: RVS

max. belasting 2 kg

EINZELHAKEN - Ø6

pro Stück

Material: Edelstahl

Max Belastung 2 kg

SINGLE HOOK - Ø6

per piece

material: stainless steel

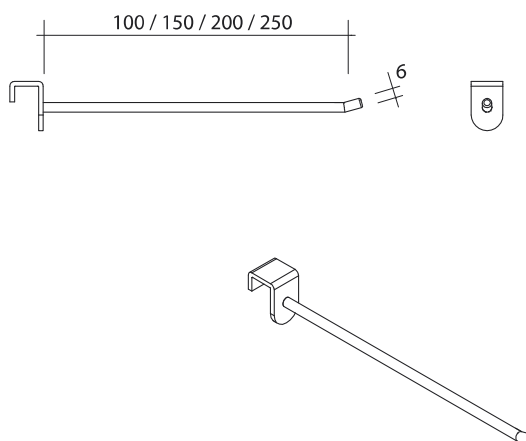
max. weight load 2 kg

75EH15.6.100

75EH15.6.150

75EH15.6.200

75EH15.6.250

**PRESENTATIEPEN - Ø8**

per stuk

materiaal: RVS

max. belasting 5 kg

EINZELHAKEN - Ø8

pro Stück

Material: Edelstahl

Max Belastung 5 kg

SINGLE HOOK - Ø8

per piece

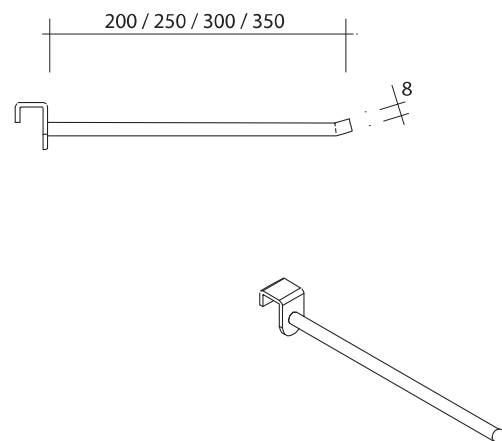
material: stainless steel

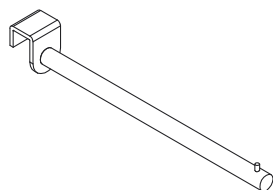
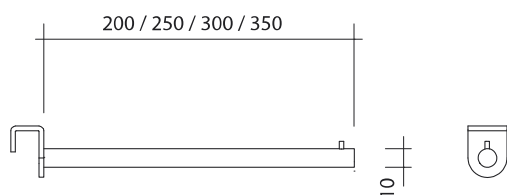
max. weight load 5 kg

75EH15.8.200

75EH15.8.250

75EH15.8.300





FRONTPEN - Ø10

per stuk
materiaal: RVS
max. belasting 10 kg

ABHÄNGER - Ø10

pro Stück
Material: Edelstahl
Max Belastung 10 kg

FRONT ARM - Ø10

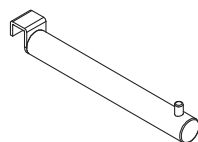
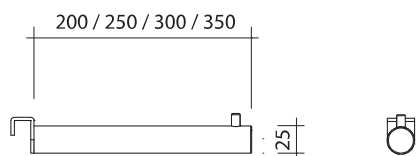
per piece
material: stainless steel
max. weight load 10 kg

75AB10G200

75AB10G250

75AB10G300

75AB10G350



FRONTPEN - Ø25

per stuk
materiaal: RVS
max. belasting 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

FRONTPEN - schuin

per stuk

materiaal: RVS

max. belasting 20 kg

ABHÄNGER - schräg

pro Stück

Material: Edelstahl

Max Belastung 20 kg

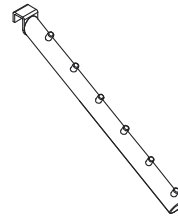
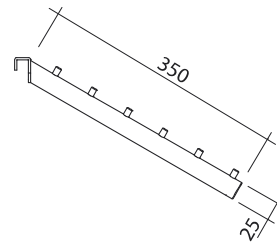
FRONT ARM - sloping

per piece

material: stainless steel

max. weight load 20 kg

75FHR25S

**FRONTPEN - Z**

per stuk

materiaal: RVS

max. belasting 20 kg

ABHÄNGER - Z

pro Stück

Material: Edelstahl

Max Belastung 20 kg

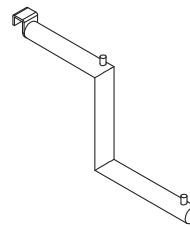
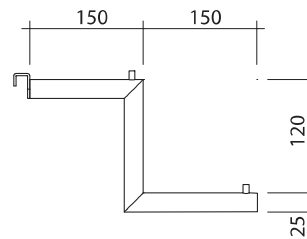
FRONT ARM - Z

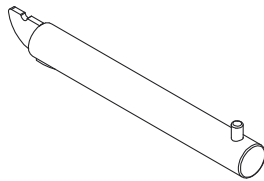
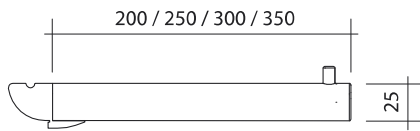
per piece

material: stainless steel

max. weight load 20 kg

75FHR25Z





FRONTPEN - Ø25

per stuk
materiaal: RVS
max. belasting 20 kg

ABHÄNGER - Ø25

pro Stück
Material: Edelstahl
Max Belastung 20 kg

FRONT ARM - Ø25

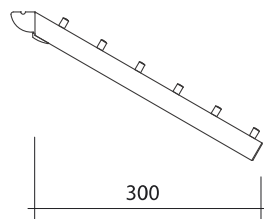
per piece
material: stainless steel
max. weight load 20 kg

75.25FHR.G200

75.25FHR.G250

75.25FHR.G300

75.25FHR.G350



FRONTPEN - schuin

per stuk
materiaal: RVS
max. belasting 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

FRONTPEN - Z

per stuk

materiaal: RVS

max. belasting 20 kg

ABHÄNGER - Z

pro Stück

Material: Edelstahl

Max Belastung 20 kg

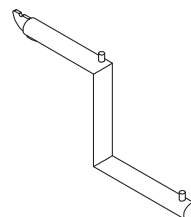
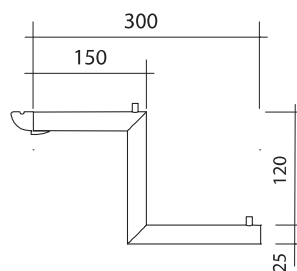
FRONT ARM - Z

per piece

material: stainless steel

max. weight load 20 kg

75.25FHR25Z

**KOOFDRAGER - recht**

per paar

materiaal: RVS

BLENDENTRÄGER - gerade

pro Satz

Material: Edelstahl

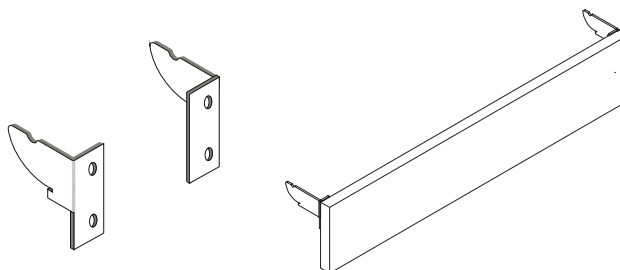
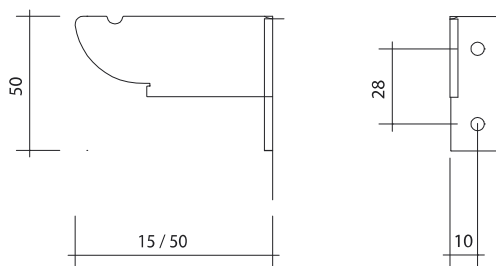
SHOP TRIM BRACKET - straight

per pair

material: stainless steel

75.25BT15

75.25BT50

**KOOFDRAGER - schuin**

per paar

materiaal: RVS

BLENDENTRÄGER - schräg

pro Satz

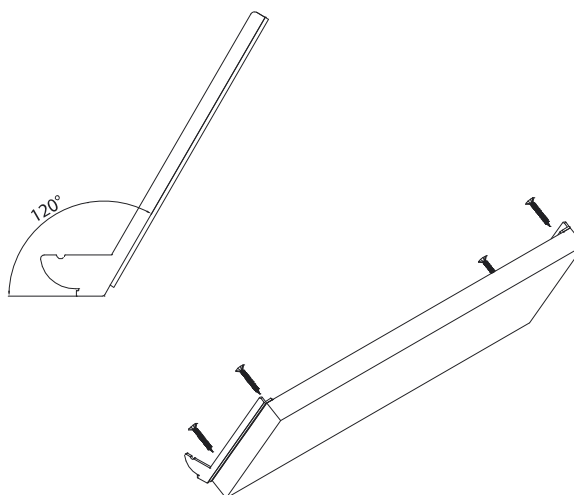
Material: Edelstahl

SHOP TRIM BRACKET - sloping

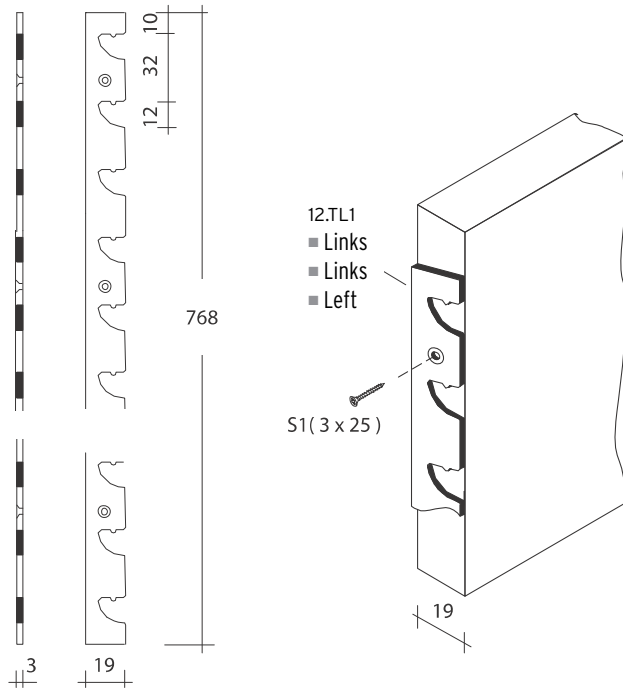
per pair

material: stainless steel

75.25BTS200







DRAAGLIJST

per stuk (links/rechts)
materiaal: RVS K240

TRAGLEISTE

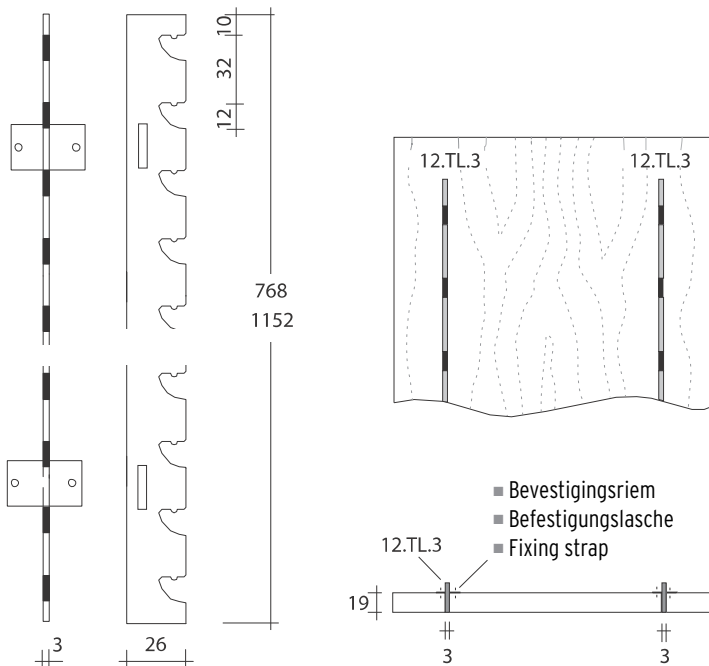
pro Stück (Links/Rechts)
Material: Edelstahl K240

SUPPORT RAIL

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

75.12TL1.768L

75.12TL1.768R



DRAAGLIJST - inbouw

per stuk (links/rechts)
materiaal: RVS

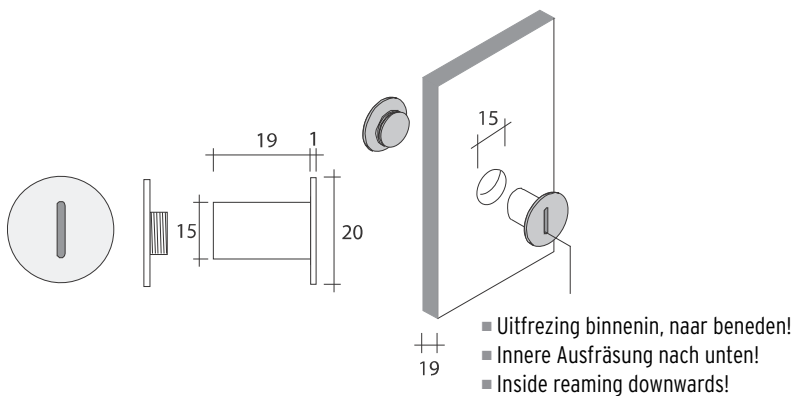
TRAGLEISTE

pro Stück (Links/Rechts)
Material: Edelstahl

SUPPORT RAIL

per piece (left/right)
material: stainless steel

75.12TL3.768



WANDDOP

per stuk
materiaal: RVS

WANDKNOPF

pro Stück
Material: Edelstahl

POINT

per piece
material: stainless steel

75.12WK

BRILLENHOUDER

per stuk

materiaal: RVS

BRILLEN HALTER

pro Stück

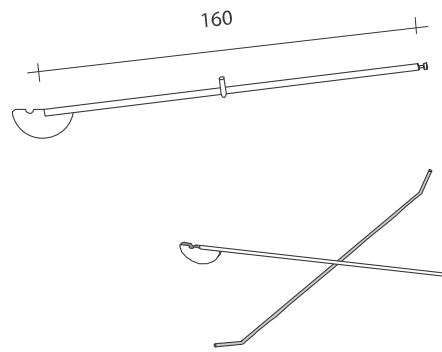
Material: Edelstahl

SPECTACLEBRACKET

per piece

material: stainless steel

75.12BHR

**BRILLENHOUDER**

per stuk

materiaal: RVS

BRILLEN HALTER

pro Stück

Material: Edelstahl

SPECTACLEBRACKET

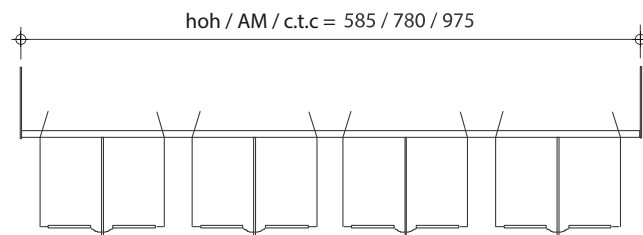
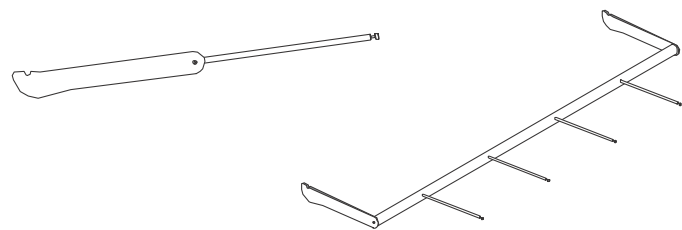
per piece

material: stainless steel

75.12BHR585.3

75.12BHR780.4

75.12BHR975.5

**OMGEZETTE DRAGER**

per paar

materiaal: RVS K240

max. belasting 3 kg per drager

WINKELTRÄGER

pro Satz

Material: Edelstahl K240

Max Belasting 3 kg pro Träger

ANGLE BRACKET

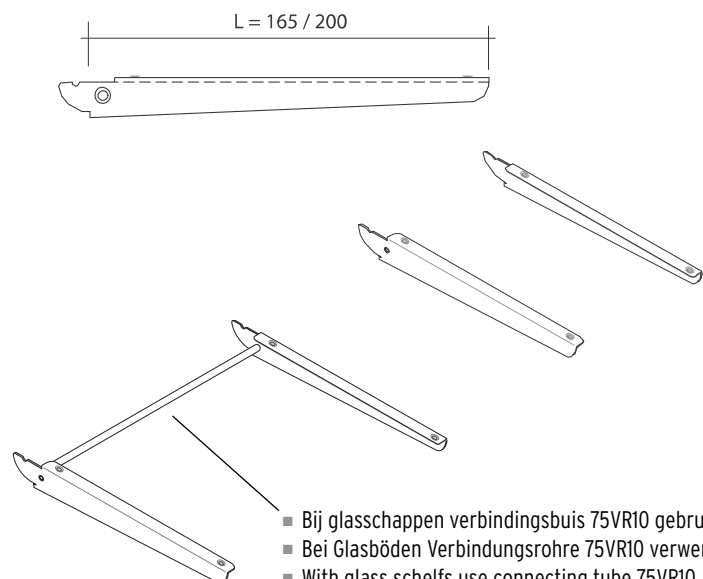
per pair

material: stainless steel K240

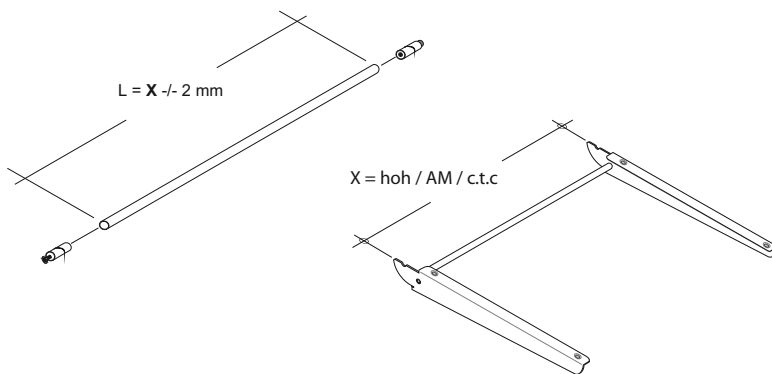
max. weight load per bracket 3 kg

75.12WT2.165

75.12WT2.200



- Bij glasschappen verbindingsbuis 75VR10 gebruiken
- Bei Glasböden Verbindungsrohre 75VR10 verwenden.
- With glass schelfs use connecting tube 75VR10.



VERBINDINGSBUIS - Ø10 mm

per stuk

materiaal: RVS K240

VERBINDUNGSRÖHR - Ø10 mm

pro Stück

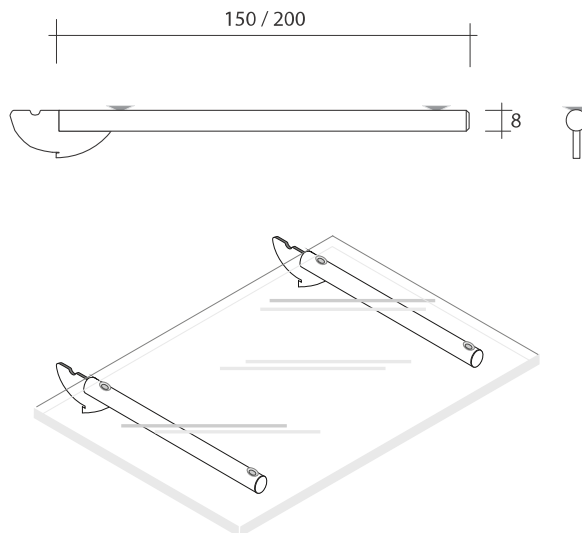
Material: Edelstahl K240

CONNECTING TUBE - Ø10 mm

per piece

material: stainless steel K240

75VR10.(L)



GLASDRAGER - Ø8 mm

per stuk

materiaal: RVS K240

max. belasting 4 kg per drager

GLASTRÄGER - Ø8 mm

pro Stück

Material: Edelstahl K240

Max Belastung 4 kg pro Träger

GLASS BRACKET - Ø8 mm

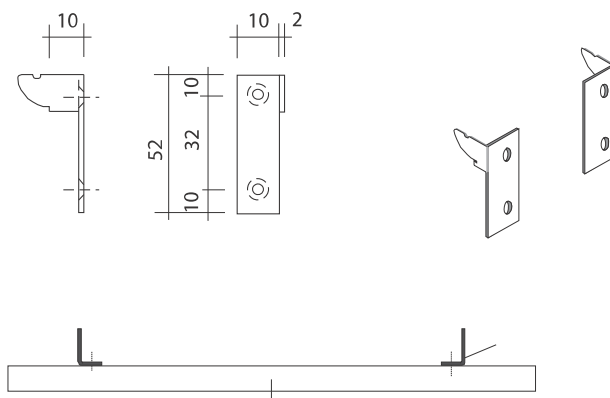
per piece

material: stainless steel K240

max. weight load per bracket 4 kg

75.12GTR150

75.12GTR200



- Paneel voor koof
- Shop Blende
- shop trim panel

KOOFDRAGER

per paar

materiaal: RVS

BLENDENTRÄGER

pro Satz

Material: Edelstahl

SHOP TRIM BRACKET

per pair

material: stainless steel

75.12BT10