

PIEMONTE

**Punthouders systemen
Point fix systeem**



PUNTHOUDERS

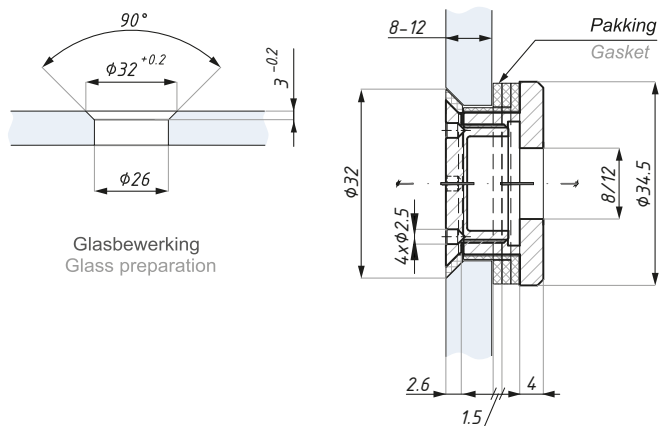
**POINT FIX
CONNECTORS**

GLAS TECH
Solutions bv

ACCESSOIRES VOOR HARDGLAS



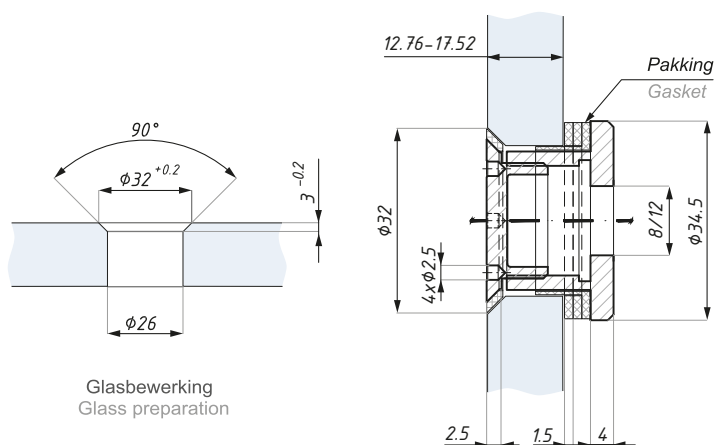
Verzonken punthouder (verstelbaar)
Countersunk point stud (adjustable)



Code	Glasdikte (mm) Glass tickness (mm)	Materiaal Material
CSQSSS	8-12	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		finish: satin
inclusief pakking		gaskets included

CSQ17.52

Verzonken punthouder (verstelbaar)
Countersunk point stud (adjustable)



Code	Glasdikte (mm) Glass tickness (mm)	Materiaal Material
CSQ17.52SSS	12.76-17.52	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		finish: satin
inclusief pakking		gaskets included

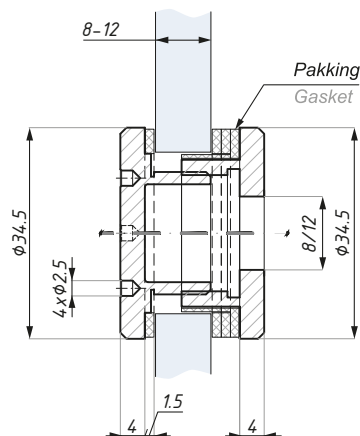
FHQ

Vlakke punthouder (instelbaar) / Flathead point stud (adjustable)



GLAS TECH

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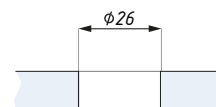
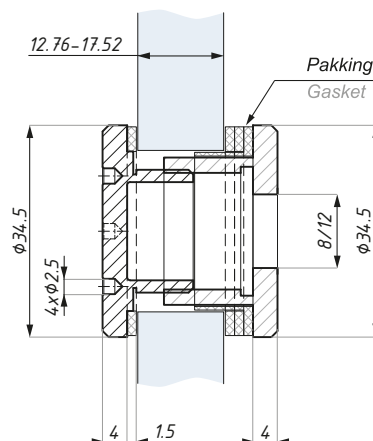


Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Materiaal Material
		RVS 1.4301; 1.4305
FHQSSS	8-12	Stainless steel 1.4301; 1.4305
finish: mat		finish: satin
inclusief pakking		gaskets included

FHQ17.52

Vlakke punthouder (instelbaar) / Flathead point stud (adjustable)

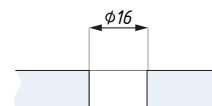
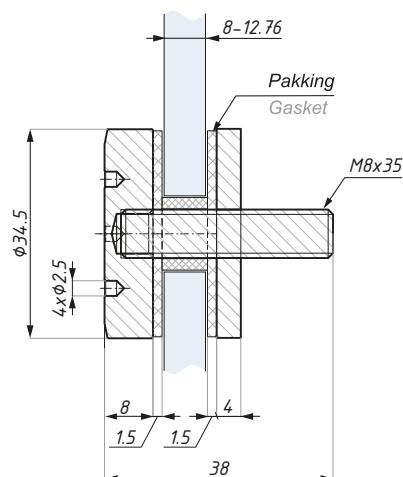


Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Materiaal Material
		RVS 1.4301; 1.4305
FHQ17.52SSS	12.76-17.52	Stainless steel 1.4301; 1.4305
finish: mat		finish: satin
inclusief pakking		gaskets included

FQ

Vlakke punthouder (instelbaar) / Flathead point stud (adjustable)

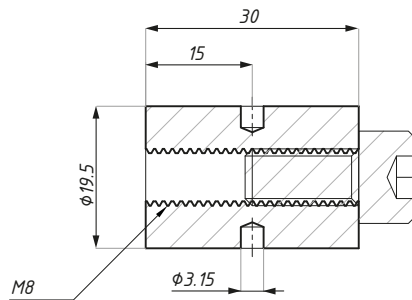


Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Materiaal Material
		RVS 1.4301; 1.4305
FQSSS	8-12.76	Stainless steel 1.4301; 1.4305
finish: mat		finish: satin
inclusief pakking		gaskets included

ST30

Afstandhouder voor punthouders
Standoff for points studs



Afstandhouder voor punthouders:
CSQ, CSQ17.52, FHQ, FHQ17.52, FQ

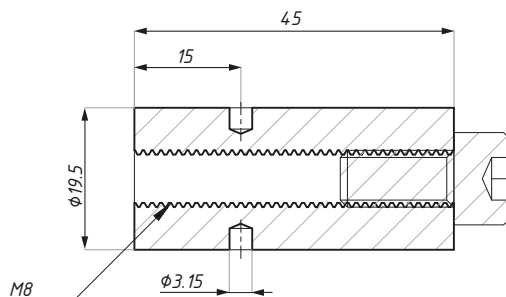
Standoff for point studs:
CSQ, CSQ17.52, FHQ, FHQ17.52, FQ



Code	Afstandhouder (mm) Standoff (mm)	Finish Finish
ST30SSS	30	mat / satin
materiaal: RVS 1.4301; 1.4305		material: stainless steel 1.4301; 1.4305
inclusief M8 x16 bout		srew M8 x 16 included

ST45

Afstandhouder voor punthouders
Standoff for points studs



Afstandhouder voor punthouders:
CSQ, CSQ17.52, FHQ, FHQ17.52, FQ

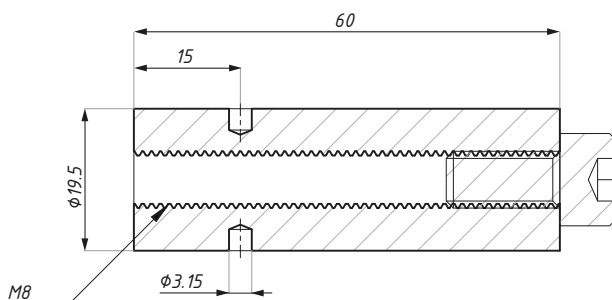
Standoff for point studs:
CSQ, CSQ17.52, FHQ, FHQ17.52, FQ



Code	Afstandhouder (mm) Standoff (mm)	Finish Finish
ST45SSS	45	mat / satin
materiaal: RVS 1.4301; 1.4305		material: stainless steel 1.4301; 1.4305
inclusief M8 x16 bout		srew M8 x 16 included

ST60

Afstandhouder voor punthouders
Standoff for points studs



Afstandhouder voor punthouders:
CSQ, CSQ17.52, FHQ, FHQ17.52, FQ

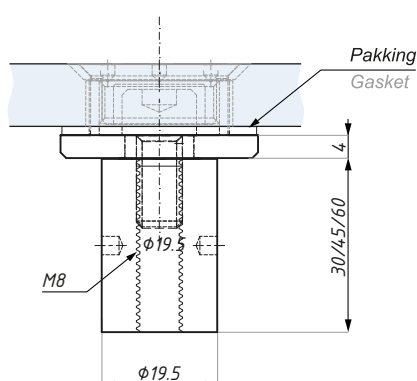
Standoff for point studs:
CSQ, CSQ17.52, FHQ, FHQ17.52, FQ



Code	Afstandhouder (mm) Standoff (mm)	Finish Finish
ST60SSS	60	mat / satin
materiaal: RVS 1.4301; 1.4305		material: stainless steel 1.4301; 1.4305
inclusief M8 x16 bout		srew M8 x 16 included

Afstandhouder ST installatie met punthouder CSQ & CSQ17.52

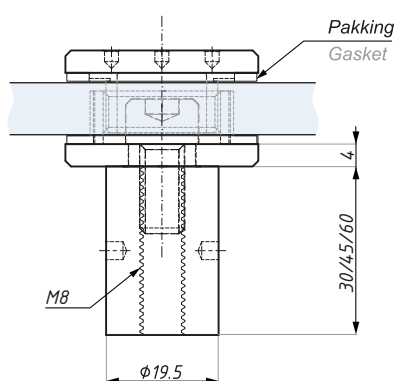
Standoff ST installation with point studs CSQ & CSQ17.52



Voorbeeld set CSQ punthouder met ST afstandhouder
Example set CSQ routel with ST standoff

Afstandhouder ST installatie met punthouder FHQ & FHQ17.52

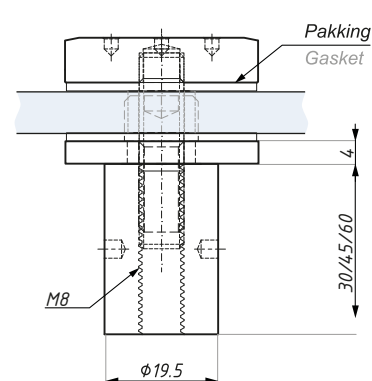
Standoff ST installation with point studs FHQ & FHQ17.52



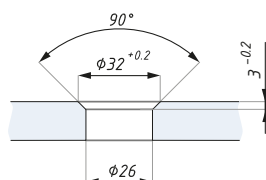
Voorbeeld set FHQ punthouder met ST afstandhouder
Example set FHQ routel with ST standoff

Afstandhouder ST installatie met punthouder FQ

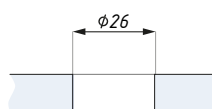
Standoff ST installation with point studs FQ



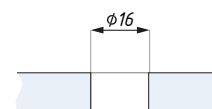
Voorbeeld set FQ punthouder met ST afstandhouder
Example set FQ routel with ST standoff



Glasbewerking
Glass preparation



Glasbewerking
Glass preparation



Glasbewerking
Glass preparation

Verzonken punthouder / Countersunk routel set

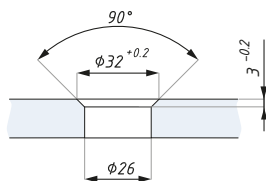
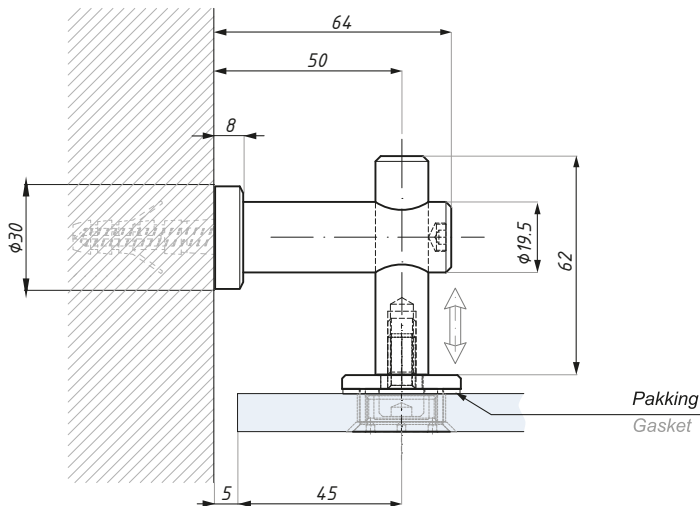
Code	Glasdikte (mm) Glass thickness (mm)	
SO1-30-CSQSSS	8 - 12	30
SO1-30-CSQ17.52SSS	12.76-17.52	30
SO1-45-CSQSSS	8 - 12	45
SO1-45-CSQ17.52SSS	12.76-17.52	45
SO1-60-CSQSSS	8 - 12	60
SO1-60-CSQ17.52SSS	12.76-17.52	60
finish: mat		
finish: satin		
materiaal: RVS 1.4301; 1.4305		
material: stainless steel 1.4301; 1.4305		
inclusief pakking		
gaskets included		

Vlakke punthouder / Flathead routel set

Code	Glasdikte (mm) Glass thickness (mm)	
SO1-30-FHQSSS	8 - 12	30
SO1-30-FHQ17.52SSS	12.76-17.52	30
SO1-30-FQSSS	8-12.76	30
SO1-45-FHQSSS	8 - 12	45
SO1-45-FHQ17.52SSS	12.76-17.52	45
SO1-45-FQSSS	8-12.76	45
SO1-60-FHQSSS	8 - 12	60
SO1-60-FHQ17.52SSS	12.76-17.52	60
SO1-60-FQSSS	8-12.76	60
finish: mat		
finish: satin		
materiaal: RVS 1.4301; 1.4305		
material: stainless steel 1.4301; 1.4305		
inclusief pakking		
gaskets included		

MCN1-CSQ

Punthouder (glas - wand)
Point fix connector (wall to glass)

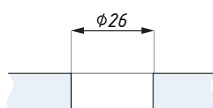
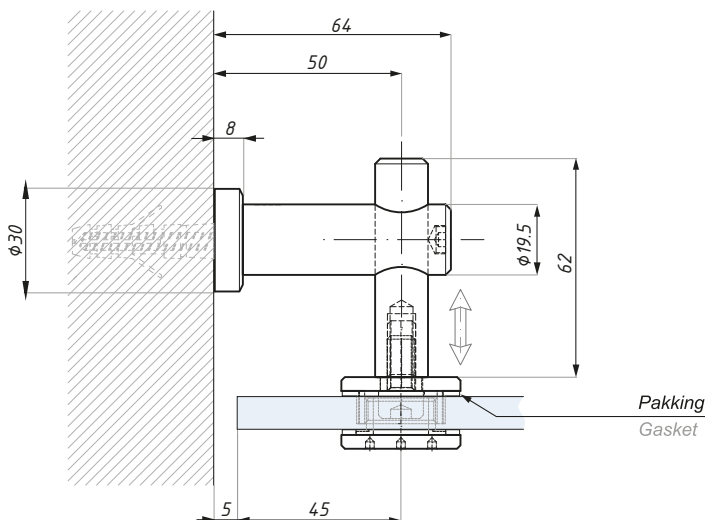


Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Finish Finish
MCN1-CSQSSS	8-12	mat / satin
MCN1-CSQ17.52 SSS	12.76-17.52	mat / satin
materiaal: RVS 1.4301; 1.4305		material: stainless steel 1.4301; 1.4305
inclusief pakking		gaskets included

MCN1-FHQ

Punthouder (glas - wand)
Point fix connector (wall to glass)



Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Finish Finish
MCN1-FHQSSS	8-12	mat / satin
MCN1-FHQ17.52 SSS	12.76-17.52	mat / satin
materiaal: RVS 1.4301; 1.4305		material: stainless steel 1.4301; 1.4305
inclusief pakking		gaskets included

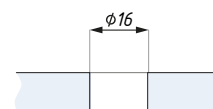
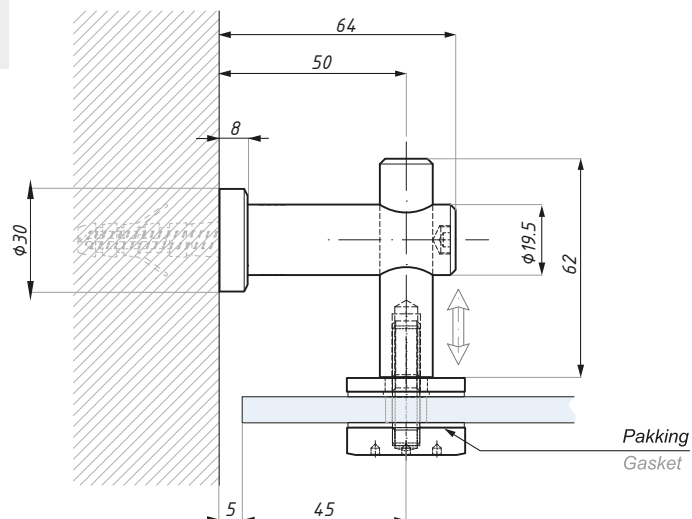
MCN1-FQ

Punthouder (glas - wand)
Point fix connector (wall to glass)



GLAS TECH

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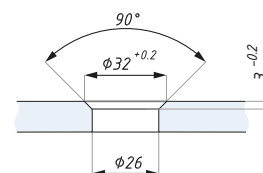
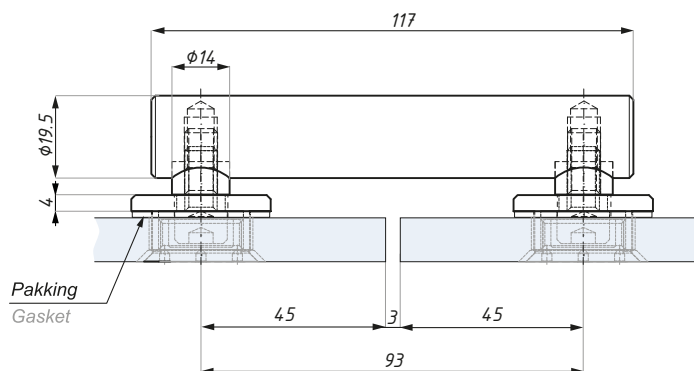


Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Finish Finish
MCN1-FQSSS	8-12.76	mat / satin
materiaal: RVS 1.4301; 1.4305		material: stainless steel 1.4301; 1.4305
inclusief pakking		gaskets included

MCN2-CSQ

Punthouder (glas - glas)
Point fix connector (glass to glass)

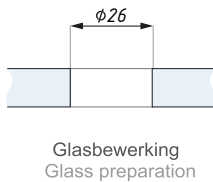
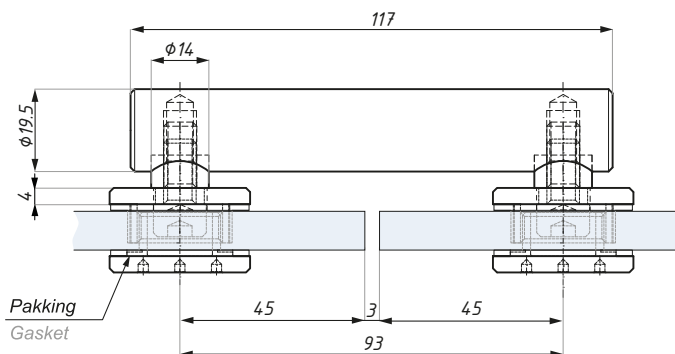


Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Finish Finish
MCN2-CSQSSS	8-12	mat / satin
MCN2-CSQ17.52SSS	12.76-17.52	mat / satin
materiaal: RVS 1.4301; 1.4305		material: stainless steel 1.4301; 1.4305
inclusief pakking		gaskets included

MCN2-FHQ

Punthouder (glas - glas)
Point fix connector (wall to glass)

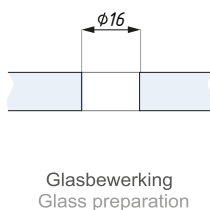
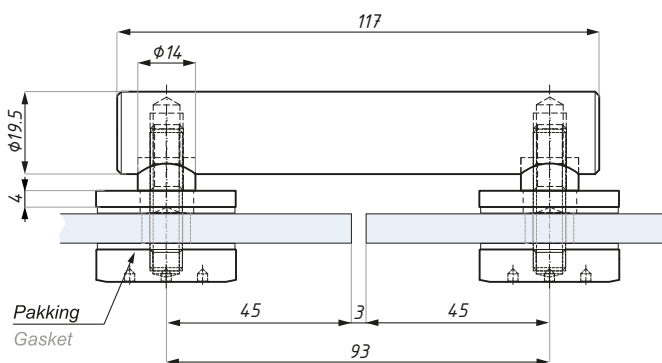


Code	Glasdikte (mm) Glass tickness (mm)	Finish Finish
MCN2-FHQSSS	8-12	mat / satin
MCN2-FHQ17.52SSS	12.76-17.5	mat / satin

materiaal: RVS 1.4301; 1.4305 material: stainless steel 1.4301; 1.4305
inclusief pakking gaskets included

MCN2-FQ

Punthouder (glas - glas)
Point fix connector (glass to glass)

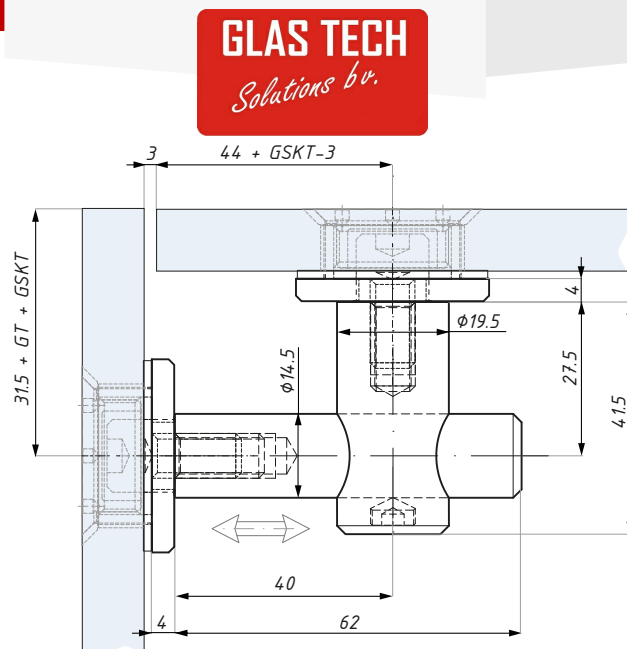


Code	Glasdikte (mm) Glass tickness (mm)	Finish Finish
MCN2-FQSSS	8-12.76	mat / satin

materiaal: RVS 1.4301; 1.4305 material: stainless steel 1.4301; 1.4305
inclusief pakking gaskets included

MCN3-CSQ

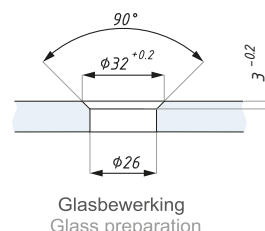
Punthouder (glas - wand)
Point fix connector (wall to glass)



GT - Glasdikte / Glass Thickness
GSKT - Pakking dikte (1st=1,5mm) / Gasket thickness (1pcs=1,5mm)

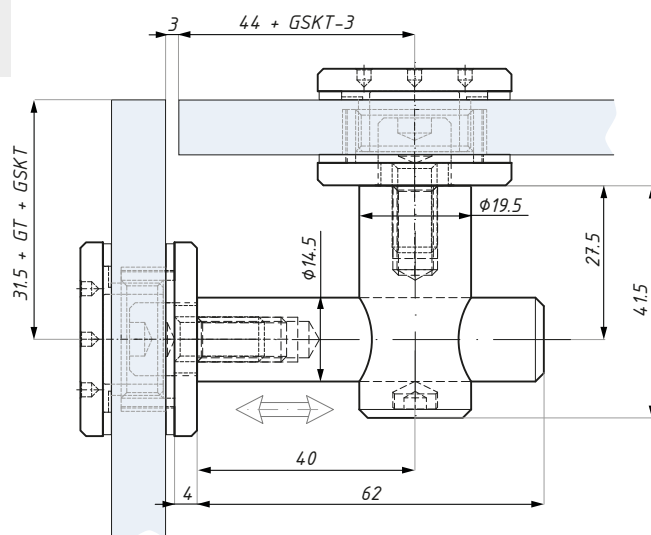
Code	Glasdikte (mm) Glass thickness (mm)	Finish Finish
MCN3-CSQSSS	8-12	mat / satin
MCN3-CSQ17.52SSS	12.76-17.52	mat / satin

materiaal: RVS 1.4301; 1.4305 material: stainless steel 1.4301; 1.4305
inclusief pakking gaskets included



MCN3-FHQ

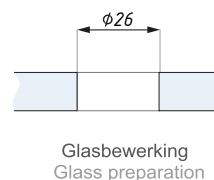
Punthouder (glas - glas)
Point fix connector (glass to glass)



GT - Glasdikte / Glass Thickness
GSKT - Pakking dikte (1st=1,5mm) / Gasket thickness (1pcs=1,5mm)

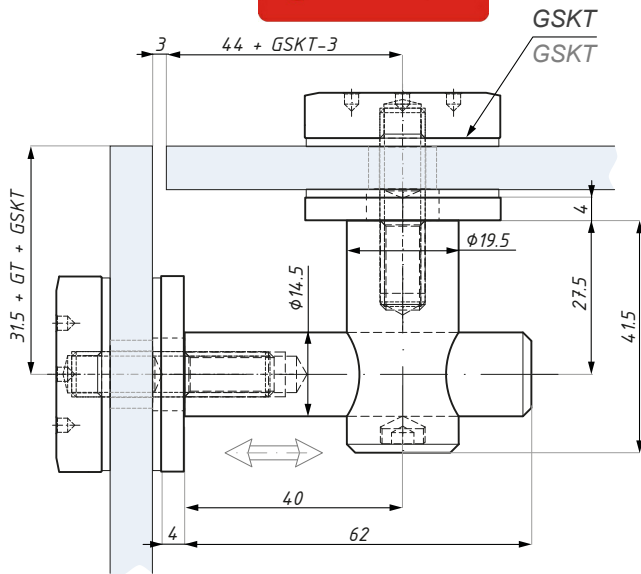
Code	Glasdikte (mm) Glass thickness (mm)	Finish Finish
MCN3-FHQSSS	8-12	mat / satin
MCN3-FHQ17.52SSS	12.76-17.52	mat / satin

materiaal: RVS 1.4301; 1.4305 material: stainless steel 1.4301; 1.4305
inclusief pakking gaskets included



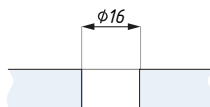
MCN3-FQ

Punthouder (glas - glas)
Point fix connector (wall to glass)



GT - Glasdike / Glass Thickness

GSKT - Pakking dikte (1st=1,5mm) / Gasket thickness (1pcs=1,5mm)

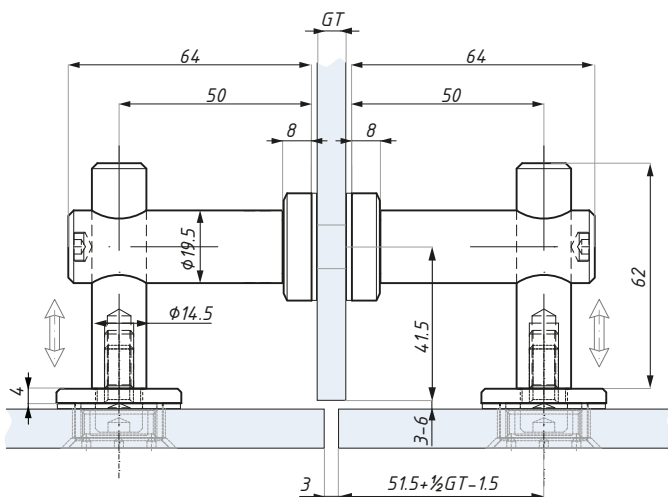


Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass tickness (mm)	Finish Finish
MCN3-FQSSS	8-12.76	mat / satin
materiaal: RVS 1.4301; 1.4305	material: stainless steel 1.4301; 1.4305	
inclusief pakking	gaskets included	

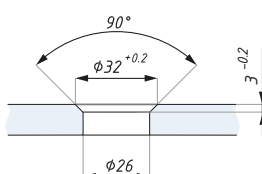
MCN6-CSQ

Dubbele punthouder met dwarspaneel
Double point fix connector with perpendicular panel



GT - Glasdike / Glass Thickness

GSKT - Pakking dikte (1st=1,5mm) / Gasket thickness (1pcs=1,5mm)



Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Finish Finish
MCN6-CSQSSS	8-12	mat / satin
MCN6-CSQ17.52 SSS	12.76-17.52	mat / satin
materiaal: RVS 1.4301; 1.4305		material: stainless steel 1.4301; 1.4305
inclusief pakking		gaskets included

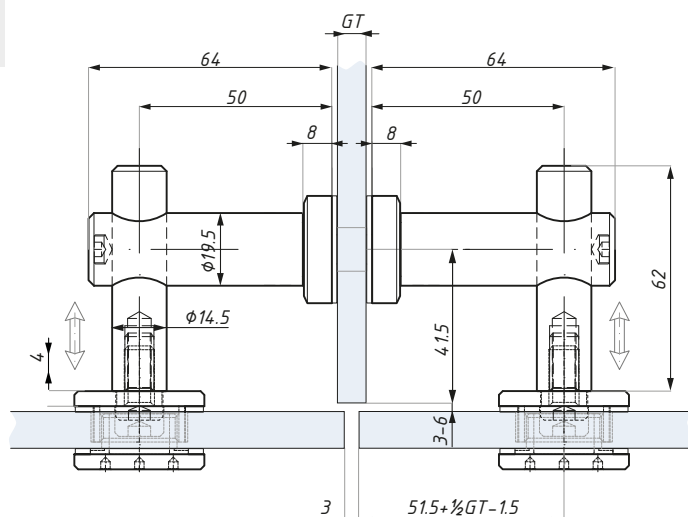
MCN6-FHQ

Dubbele punthouder met dwarspaneel
Double point fix connector with perpendicular panel

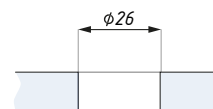


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GT - Glasdikte / Glass Thickness
GSKT - Pakking dikte (1st=1,5mm) / Gasket thickness (1pcs=1,5mm)



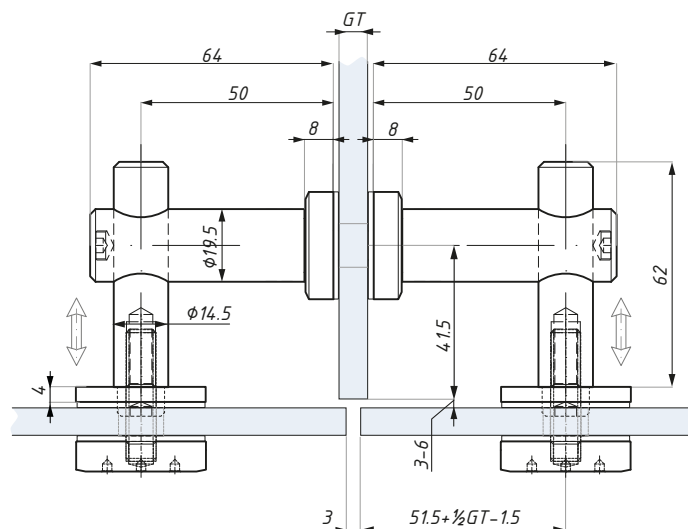
Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Finish Finish
MCN6-FHQSSS	8-12	mat / satin
MCN6-FHQ17.52SSS	12.76-17.52	mat / satin

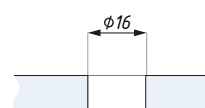
materiaal: RVS 1.4301; 1.4305 material: stainless steel 1.4301; 1.4305
inclusief pakking gaskets included

MCN6-FQ

Dubbele punthouder met dwarspaneel
Double point fix connector with perpendicular panel



GT - Glasdikte / Glass Thickness
GSKT - Pakking dikte (1st=1,5mm) / Gasket thickness (1pcs=1,5mm)



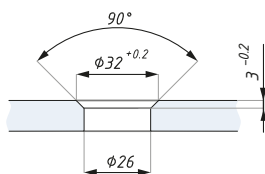
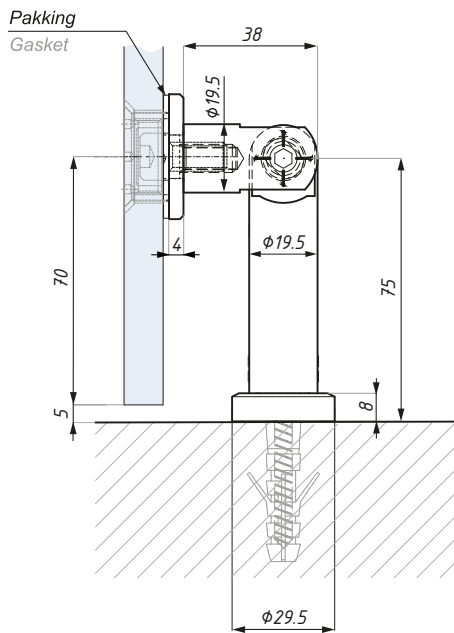
Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Finish Finish
MCN6-FQSSS	8-12.76	mat / satin

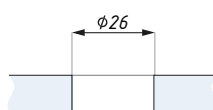
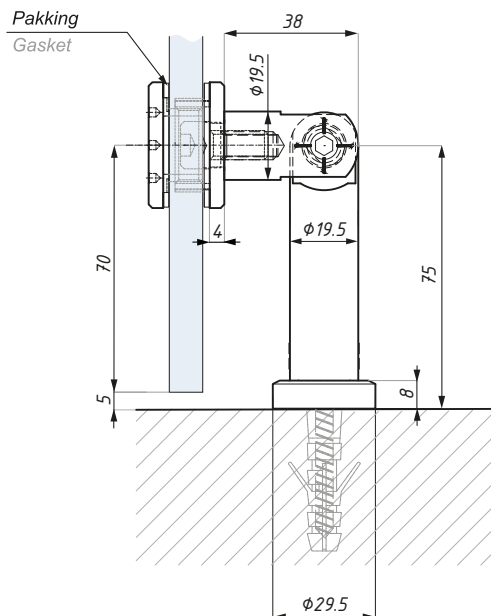
materiaal: RVS 1.4301; 1.4305 material: stainless steel 1.4301; 1.4305
inclusief pakking gaskets included

PGN1-CSQ

Draaibare punthouder (glas - wand)
Swivel point fix connector (wall to glass)



Glasbewerking
Glass preparation



Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass tickness (mm)	Finish Finish
PGN1-CSQSSS	8-12	mat / satin
PGN1-CSQ17.52SSS	12.76-17.5	mat / satin
materiaal: RVS 1.4301; 1.4305 inclusief pakking		material: stainless steel 1.4301; 1.4305 gaskets included

PGN1-FHQ

Draaibare punthouder (glas - wand)
Swivel point fix connector (wall to glass)



Code	Glasdikte (mm) Glass tickness (mm)	Finish Finish
PGN1-FHQ SSS	8-12	mat / satin
PGN1-FHQ17.52SSS	12.76-17.52	mat / satin
materiaal: RVS 1.4301; 1.4305 inclusief pakking		material: stainless steel 1.4301; 1.4305 gaskets included

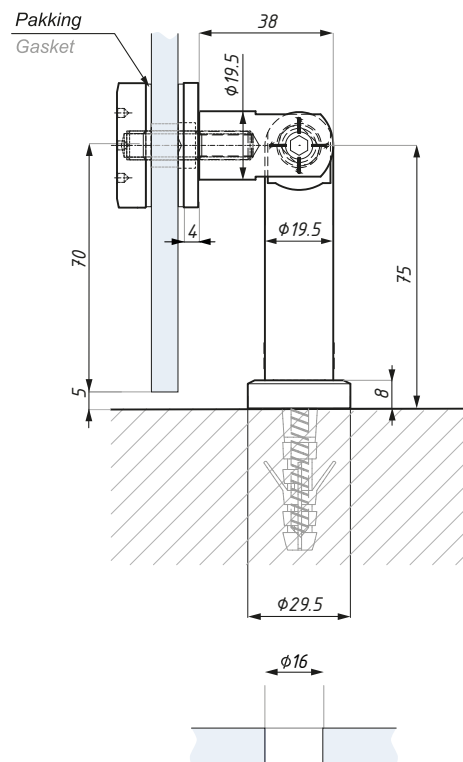
PGN1-FQ

Draaibare punthouder (glas - wand)
Swivel point fix connector (wall to glass)



GLAS TECH

Solutions bv.

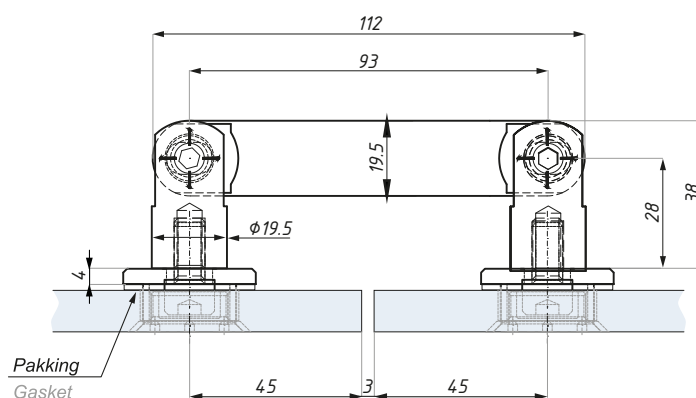


Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Finish Finish
PGN1-FQSSS	8-12.76	mat / satin
materiaal: RVS 1.4301; 1.4305		material: stainless steel 1.4301; 1.4305
inclusief pakking		gaskets included

PGN2-CSQ

Draaibare punthouder (glas - glas)
Swivel point fix connector (glass to glass)

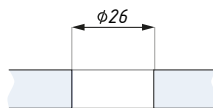
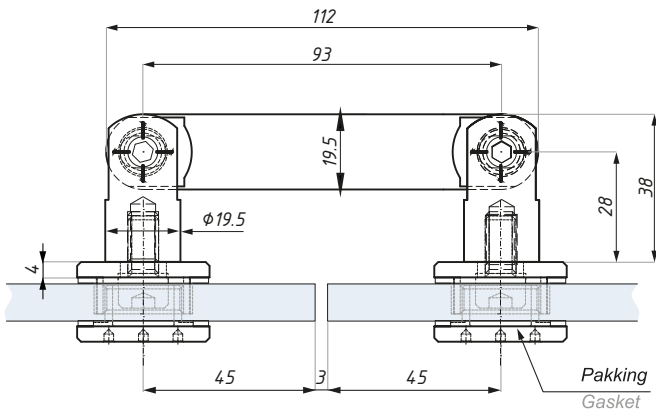


Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Finish Finish
PGN2-CSQSSS	8-12	mat / satin
PGN2-CSQ17.52SSS	12.76-17.52	mat / satin
materiaal: RVS 1.4301; 1.4305		material: stainless steel 1.4301; 1.4305
inclusief pakking		gaskets included

PGN2-FHQ

Draaibare punthouder (glas - glas)
Swivel point fix connector (glass to glass)



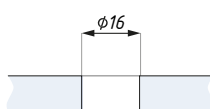
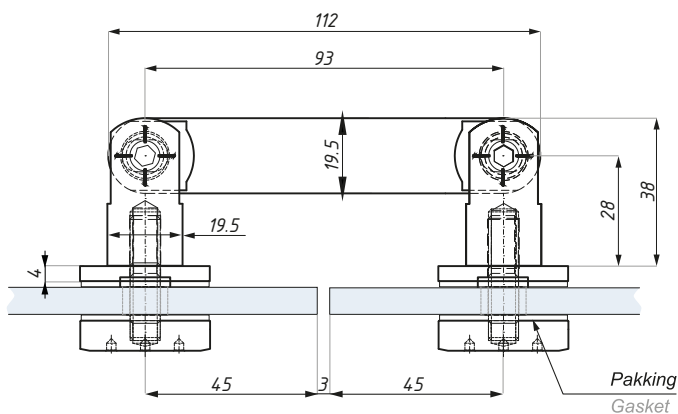
Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Finish Finish
PGN2-FHQSSS	8-12	mat / satin
PGN2-FHQ17.52SSS	12.76-17.5	mat / satin

materiaal: RVS 1.4301; 1.4305 material: stainless steel 1.4301; 1.4305
inclusief pakking gaskets included

PGN2-FQ

Draaibare punthouder (glas - wand)
Swivel point fix connector (wall to glass)



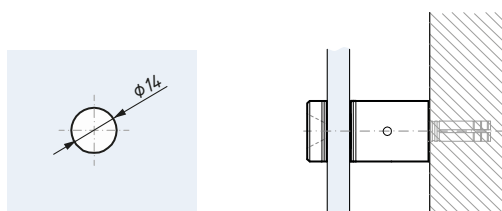
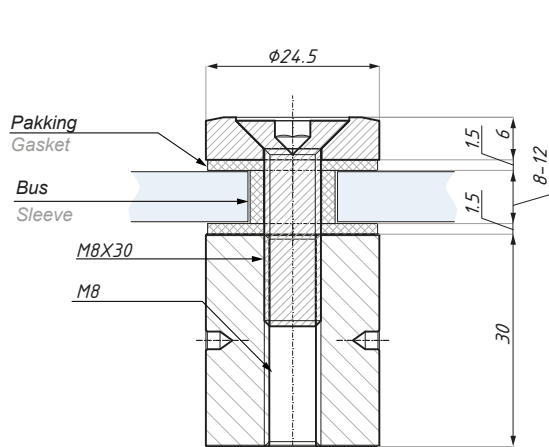
Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Finish Finish
PGN2-FQSSS	8-12	mat / satin
PGN2-FQ17.52SSS	12.76-17.52	mat / satin

materiaal: RVS 1.4301; 1.4305 material: stainless steel 1.4301; 1.4305
inclusief pakking gaskets included

SO230

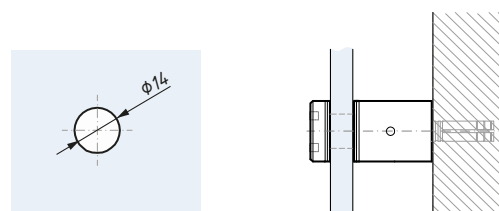
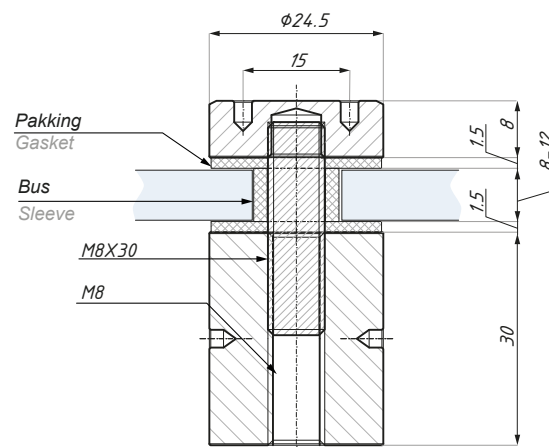
Afstand punthouder
Standoff with point stud



Glasbewerking
Glass preparation

SO230D

Afstand punthouder
Standoff with point stud



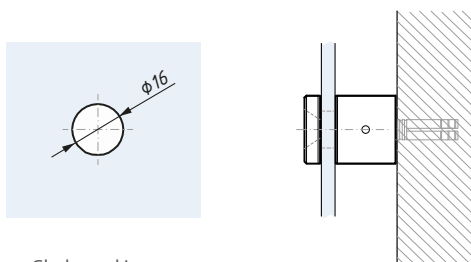
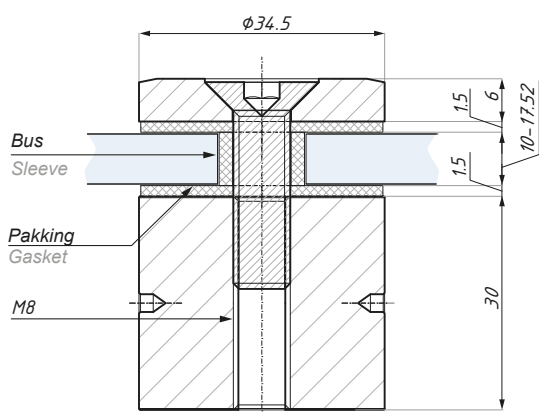
Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Materiaal Material
SO230SSS	8-12	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		finish: satin
inclusief pakking		gaskets included

Code	Glasdikte (mm) Glass thickness (mm)	Materiaal Material
SO230DSSS	8-12	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		finish: satin
inclusief pakking		gaskets included

SO330

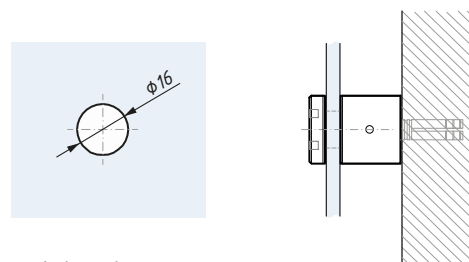
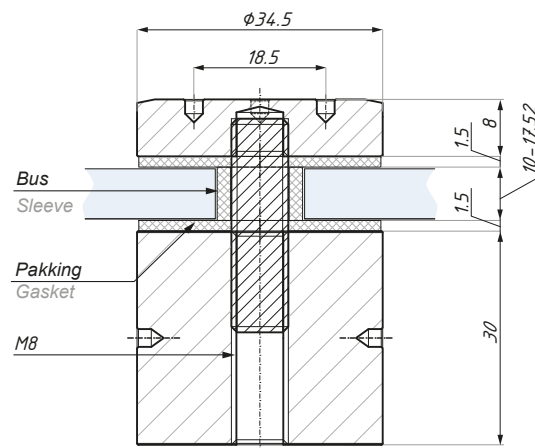
Afstand punthouder
Standoff with point stud



Glasbewerking
Glass preparation

SO330D

Afstand punthouder
Standoff with point stud



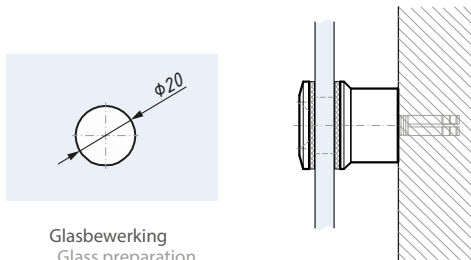
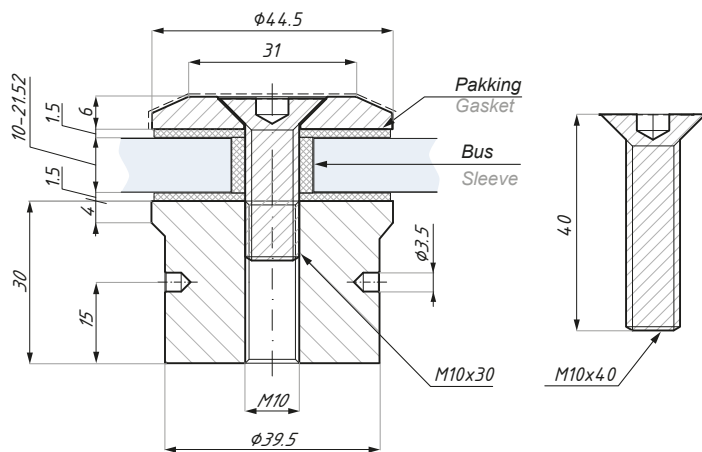
Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Materiaal Material
SO330SSS	10-17.52	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		finish: satin
inclusief pakking		gaskets included

Code	Glasdikte (mm) Glass thickness (mm)	Materiaal Material
SO330DSSS	10-17.52	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		finish: satin
inclusief pakking		gaskets included

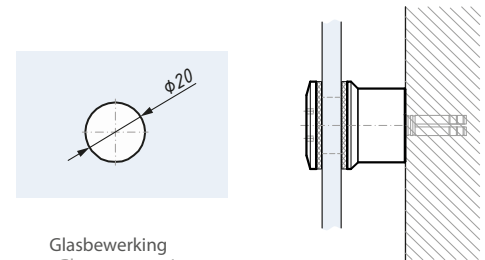
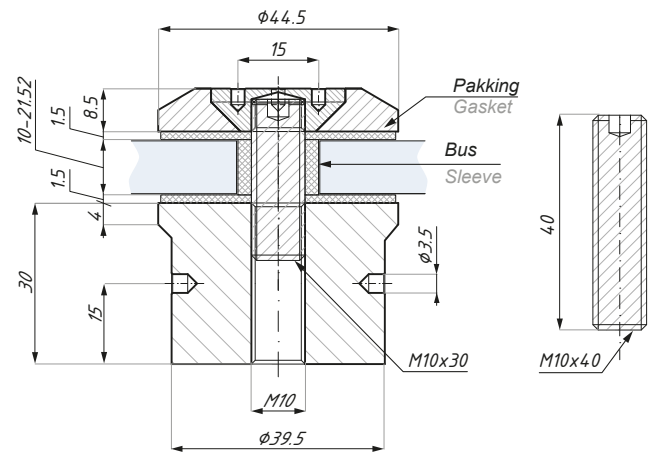
SO430

Afstand punthouder
Standoff with point stud



SO430D

Afstand punthouder
Standoff with point stud

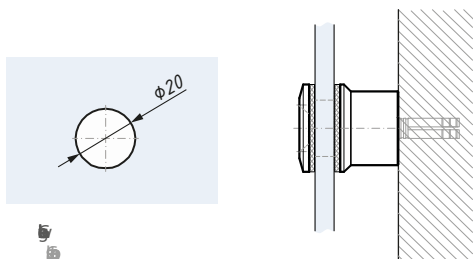
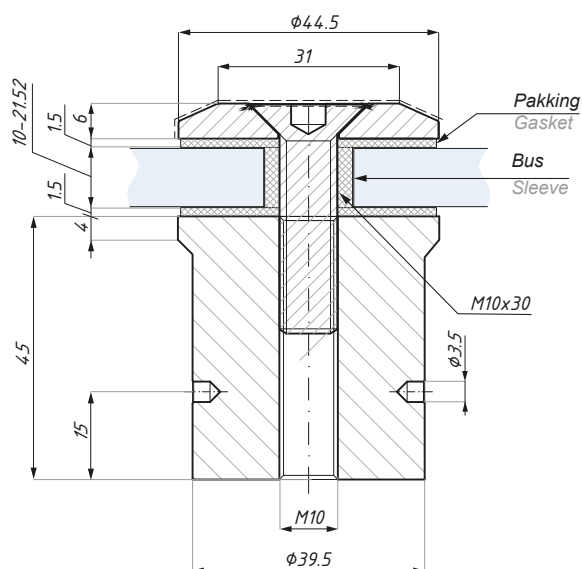


Code	Glasdikte (mm) Glass thickness (mm)	Materiaal Material
SO430SSS	10-21.52	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		finish: satin
inclusief pakking		gaskets included
inclusief schroeven:		screws included:
M10x30 voor glas 10-12.52 mm		M10x30 for glass 10-12.52 mm
M10x40 voor glas 17.52-21.52 mm		M10x40 for glass 17.52-21.52 mm

Code	Glasdikte (mm) Glass thickness (mm)	Materiaal Material
SO430DSSS	10-21.52	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		finish: satin
inclusief pakking		gaskets included
inclusief schroeven:		screws included:
M10x30 voor glas 10-12.52 mm		M10x30 for glass 10-12.52 mm
M10x40 voor glas 17.52-21.52 mm		M10x40 for glass 17.52-21.52 mm

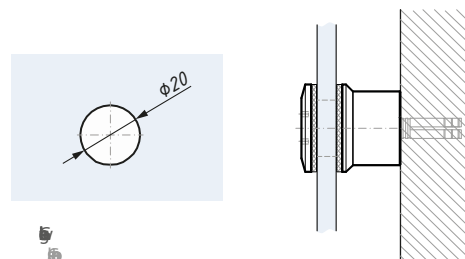
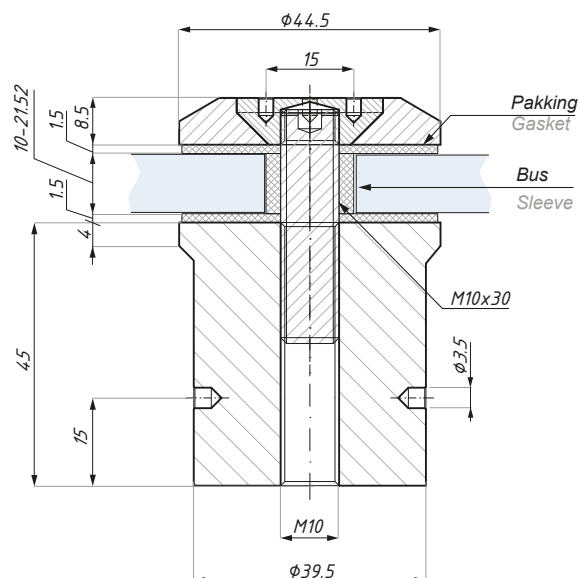
SO445

Afstand punthouder
Standoff with point stud



SO445D

Afstand punthouder
Standoff with point stud

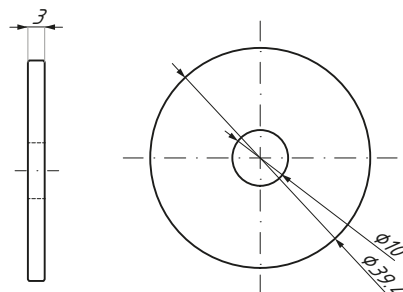


Code	Glasdikte (mm) Glass thickness (mm)	Materiaal Material
SO445SSS	10-21.52	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		finish: satin
inclusief pakking		gaskets included

Code	Glasdikte (mm) Glass thickness (mm)	Materiaal Material
SO445DSSS	10-21.52	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		finish: satin
inclusief pakking		gaskets included

SO403

Schijf SO430, SO430D, SO445, SO445D afstandhouders
Pad for SO430, SO430D, SO445, SO445D standoffs



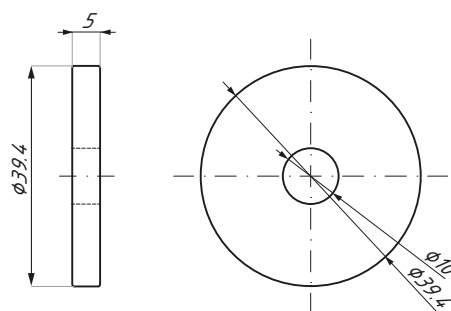
GLAS TECH

Solutions bv.

Code	Materiaal (mm) Material (mm)	Materiaal Material
SO403SSS	3	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		finish: satin

SO405

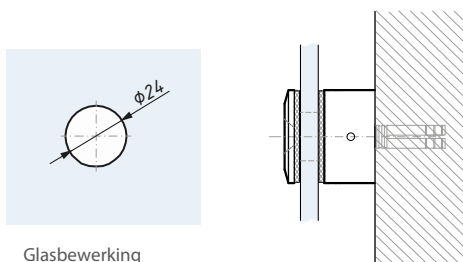
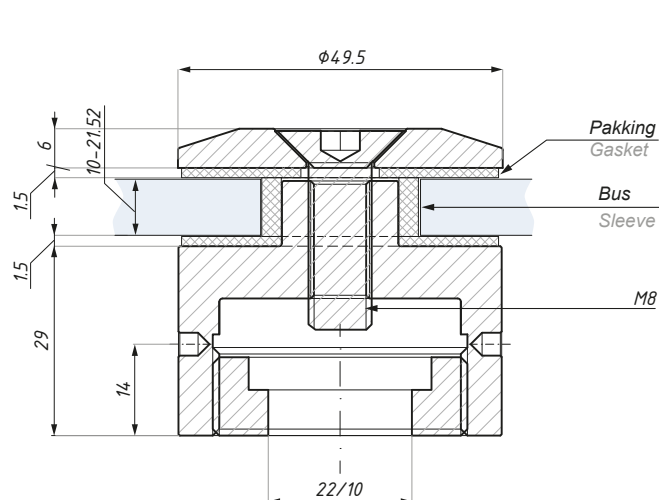
Schijf SO430, SO430D, SO445, SO445D afstandhouders
Pad for SO430, SO430D, SO445, SO445D standoffs



Code	Materiaal (mm) Material (mm)	Materiaal Material
SO405SSS	5	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		finish: satin

SO630

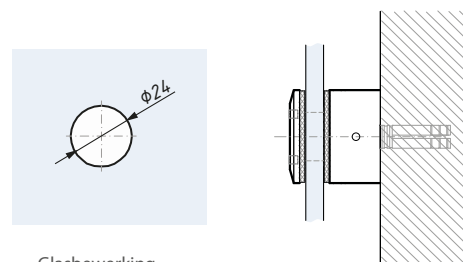
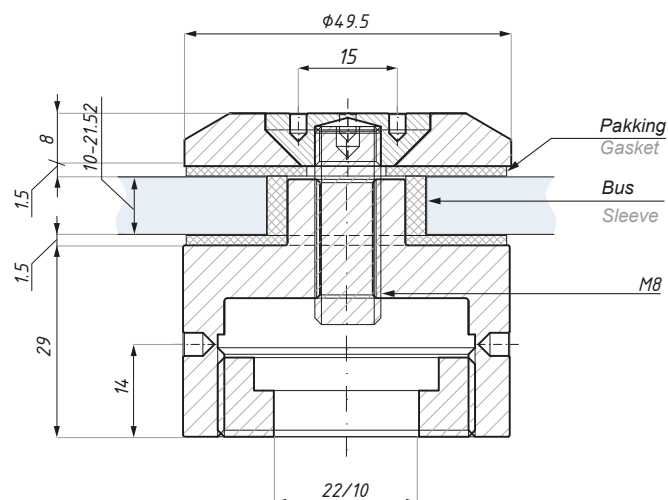
Afstand punthouder instelbaar
Standoff with adjustable point stud



Glasbewerking
Glass preparation

SO630D

Afstand punthouder instelbaar
Standoff with adjustable point stud



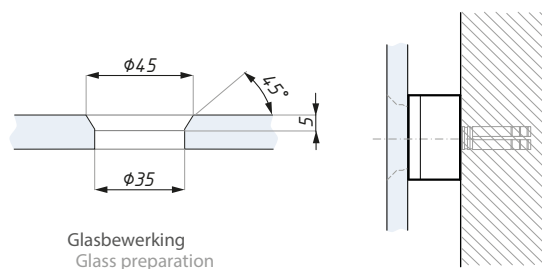
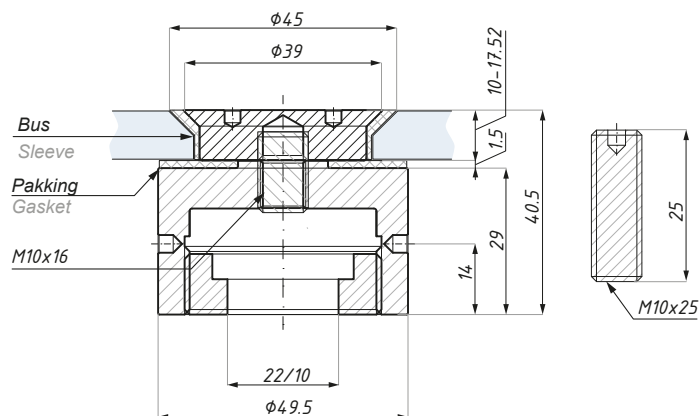
Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Materiaal Material
SO630SSS	10-21.52	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		finish: satin
inclusief pakking		gaskets included

Code	Glasdikte (mm) Glass thickness (mm)	Materiaal Material
SO630DSSS	10-21.52	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		finish: satin
inclusief pakking		gaskets included

SO930D

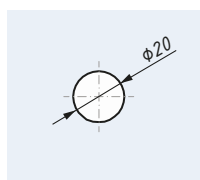
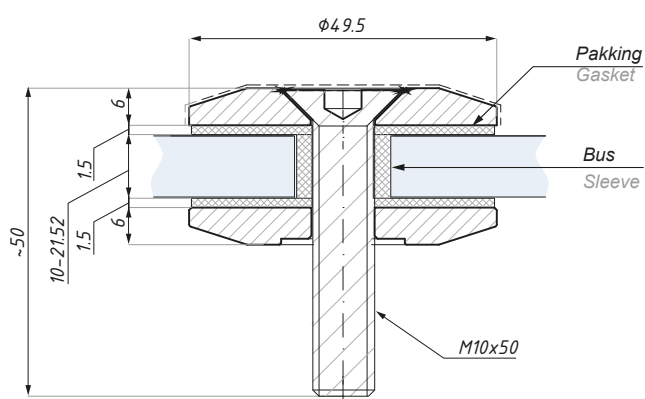
Afstand punthouder-verzonken
Standoff with point stud-countersunk



Code	Glasdikte (mm) Glass tickness (mm)	Materiaal Material
SO930DSSS	10-17.52	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		
finish: satin		
inclusief pakking		
gaskets included		
inclusief schroeven:		
screws included:		
M10x16 voor glas 10-12.76 mm		M10x30 for glass 10-12.76 mm
M10x25 voor glas 12.76-17.52 mm		M10x40 for glass 12.76-21.52 mm

R50

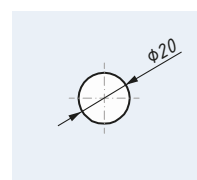
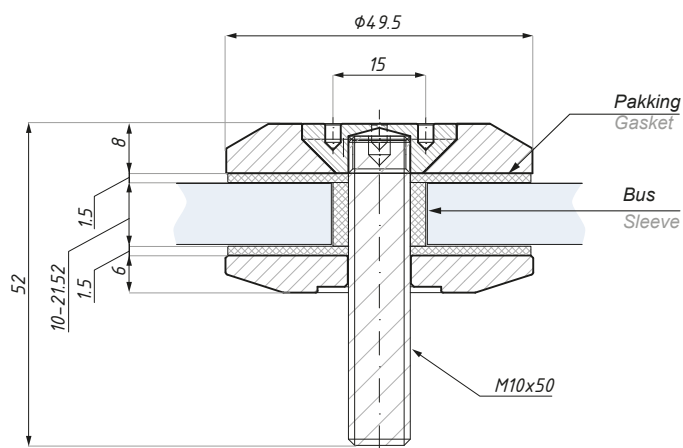
Punthouder
Point stud



Glasbewerking
Glass preparation

R50D

Punthouder
Point stud



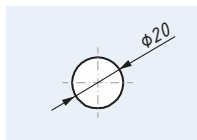
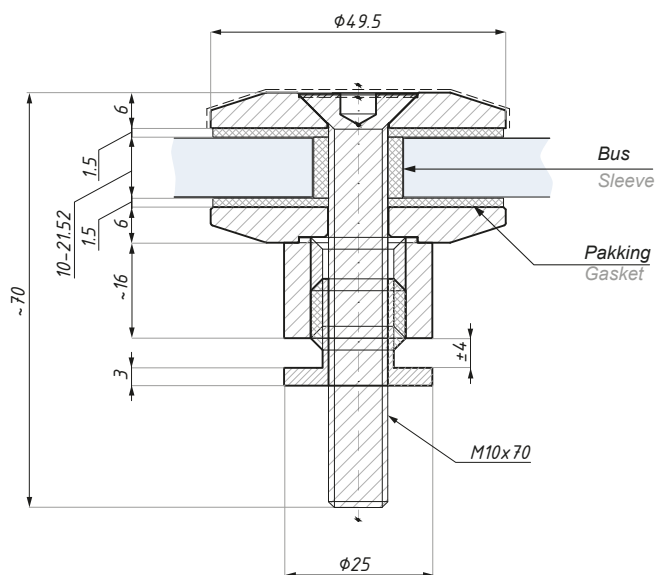
Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Materiaal Material
R50SSS	10-21.52	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		
finish: satin		
inclusief pakking		
gaskets included		

Code	Glasdikte (mm) Glass thickness (mm)	Materiaal Material
R50DSSS	10-21.52	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		
finish: satin		
inclusief pakking		
gaskets included		

R50-ADJ

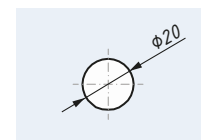
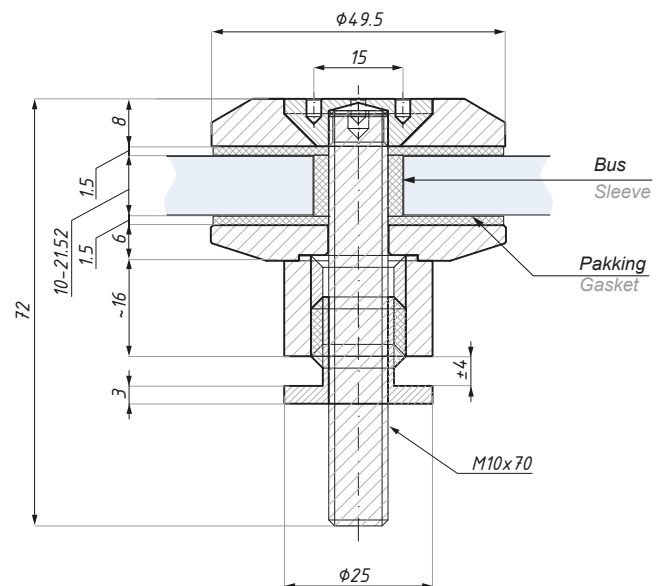
Afstand punthouder instelbaar
Standoff with adjustable point stud



Glasbewerking
Glass preparation

R50D-ADJ

Afstand punthouder instelbaar
Standoff with adjustable point stud



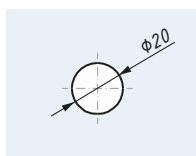
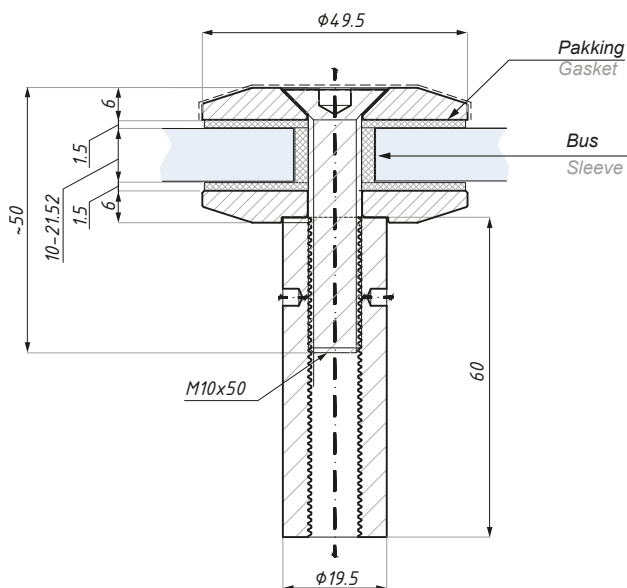
Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Materiaal Material
R50-ADJSSS	10-21.52	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		
inclusief pakking		
		finish: satin
		gaskets included

Code	Glasdikte (mm) Glass thickness (mm)	Materiaal Material
R50D-ADJSSS	10-21.52	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		
inclusief pakking		
		finish: satin
		gaskets included

R50-DS60

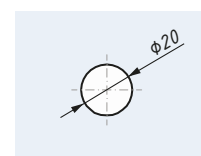
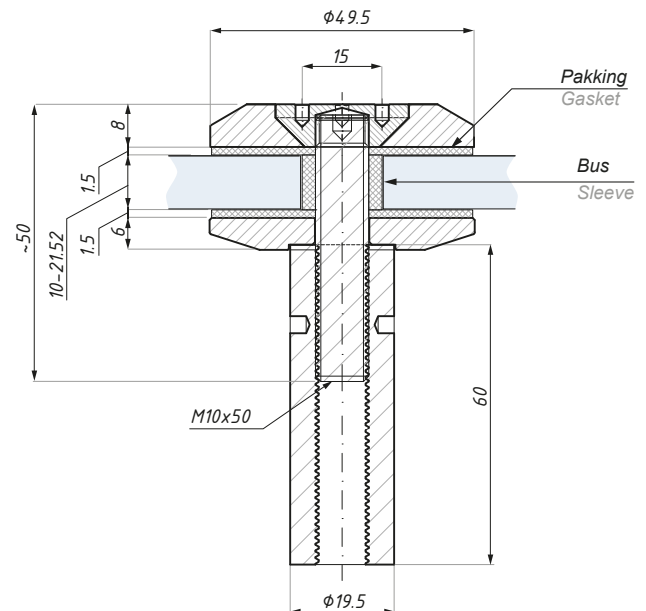
60mm afstand verstelbare punthouder
Standoff 60mm with adjustable point stud



Glasbewerking
Glass preparation

R50D-DS60

60mm afstand verstelbare punthouder
Standoff 60mm with adjustable point stud



Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Materiaal Material
R50-DS60SSS	10-21.52	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		finish: satin
inclusief pakking		gaskets included

Code	Glasdikte (mm) Glass thickness (mm)	Materiaal Material
R50D-DS60SSS	10-21.52	RVS 1.4301; 1.4305 Stainless steel 1.4301; 1.4305
finish: mat		finish: satin
inclusief pakking		gaskets included

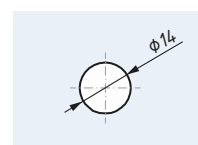
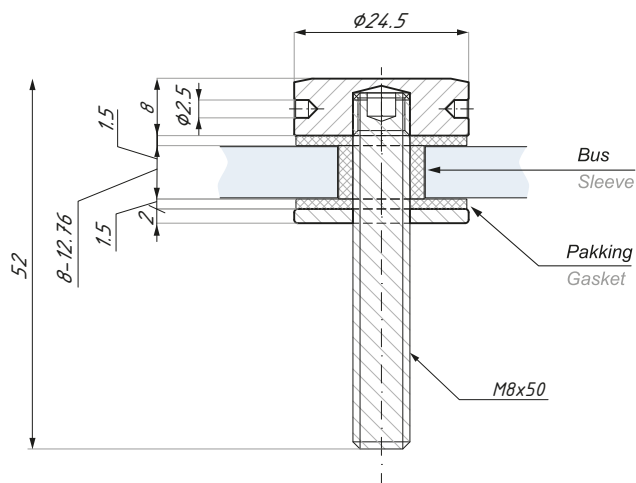
PS01

Puntbevestiging voor spiegels en glaspanelen
Point fixing for mirrors and glass panels



GLAS TECH

Solutions bv.

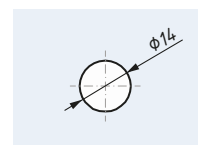
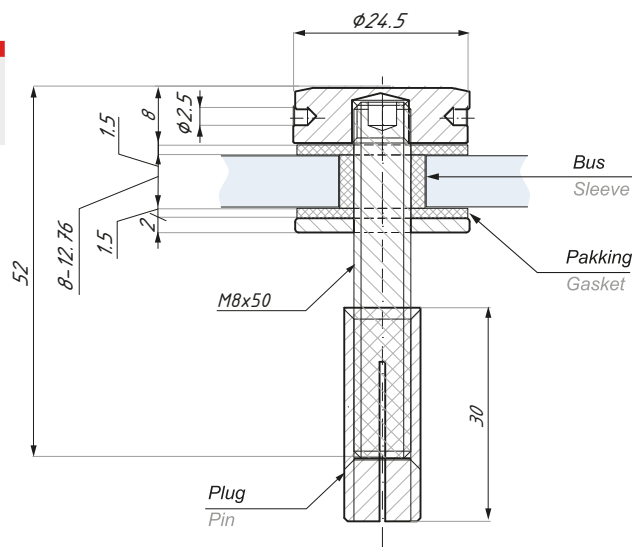


Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Finish Finish
PS01SSS	8-12.76	mat / satin
materiaal: RVS 1.4301; 1.4305		material: stainless steel 1.4301; 1.4305
inclusief pakking		gaskets included

PS02

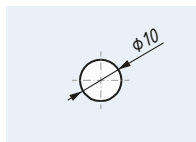
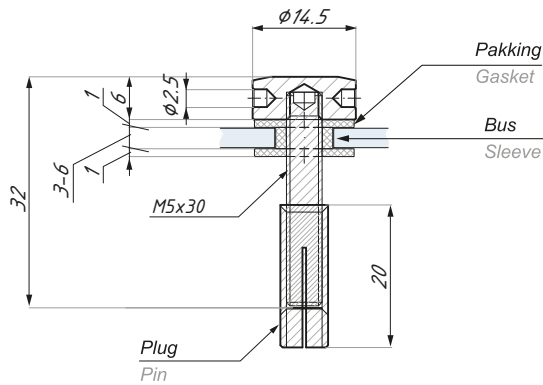
Puntbevestiging voor spiegels en glaspanelen
Point fixing for mirrors and glass panels



Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass thickness (mm)	Finish Finish
PS02SSS	8-12.76	mat / satin
materiaal: RVS 1.4301; 1.4305 messing(plug)		material: stainless steel 1.4301; 1.4305 brass(pin)
inclusief pakking & plug		gasket & dowel included

Puntbevestiging voor spiegels en glaspanelen
Point fixing for mirrors and glass panels

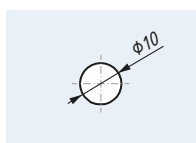
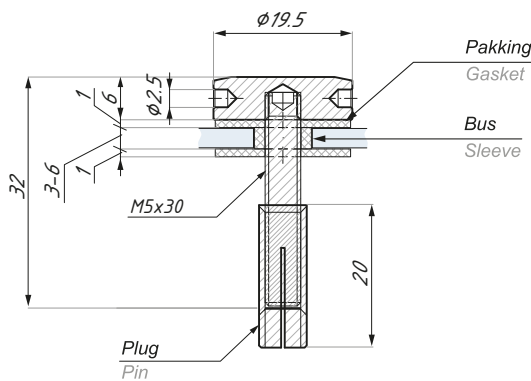


Glasbewerking
Glass preparation



Code	Glasdikte (mm) Glass thickness (mm)	Finish Finish
PS04SSS	3-6	mat / satin
PS04PSS	3-6	gepolijst / polished
materiaal: RVS 1.4301; 1.4305 messing(plug)		material: stainless steel 1.4301; 1.4305 brass(pin)
inclusief pakking & plug		gasket & dowel included

Puntbevestiging voor spiegels en glaspanelen
Point fixing for mirrors and glass panels



Glasbewerking
Glass preparation



Code	Glasdikte (mm) Glass thickness (mm)	Finish Finish
PS04SSS	3-6	mat / satin
PS04PSS	3-6	gepolijst / polished
materiaal: RVS 1.4301; 1.4305 messing(plug)		material: stainless steel 1.4301; 1.4305 brass(pin)
inclusief pakking & plug		gasket & dowel included

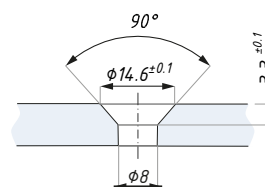
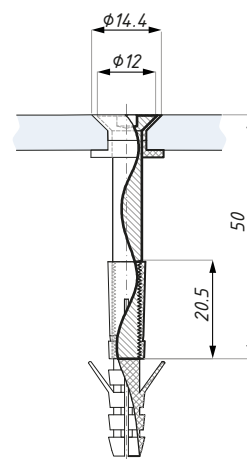
MPE06

Verzonken puntbevestiging
Countersunk point fixing



GLAS TECH

Solutions b.v.

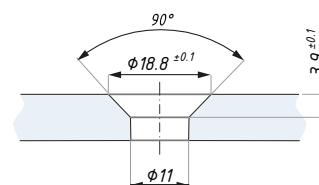
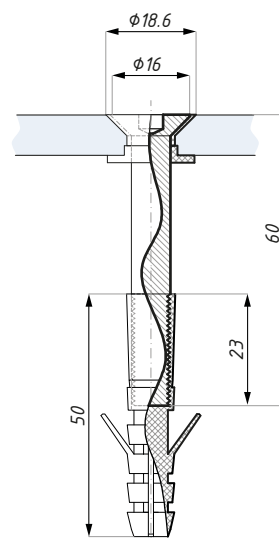


Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass tickness (mm)	Finish Finish
MPE06SSS	10-12	mat / satin
materiaal: RVS		material: stainless steel
inclusief pakking		gaskets included

MPE08

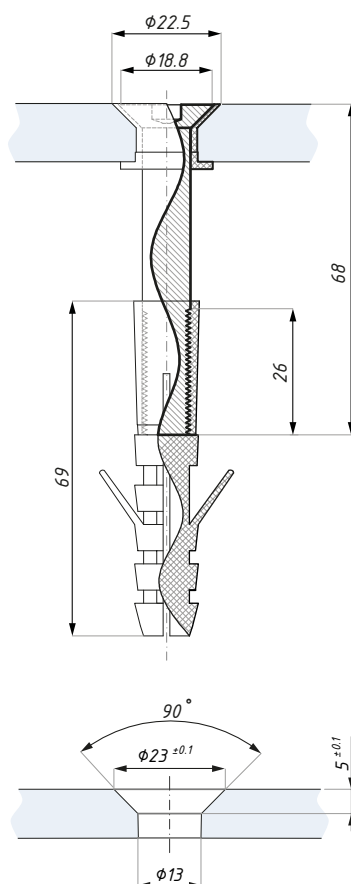
Verzonken puntbevestiging
Countersunk point fixing



Glasbewerking
Glass preparation

Code	Glasdikte (mm) Glass tickness (mm)	Finish Finish
MPE08SSS	10-12	mat / satin
materiaal: RVS		material: stainless steel
inclusief pakking		gaskets included

Verzonken puntbevestiging
Countersunk point fixing



Glasbewerking
Glass preparation



Code	Glasdikte (mm) Glass thickness (mm)	Finish Finish
MPE10SSS	10-12	mat / satin
materiaal: RVS		material: stainless steel
inclusief pakking		gaskets included



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