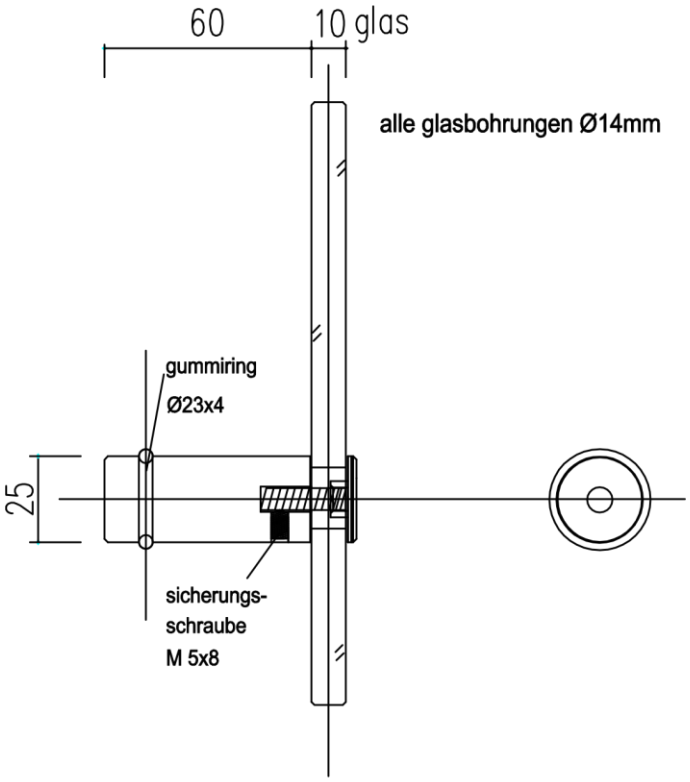
technische zeichnungen

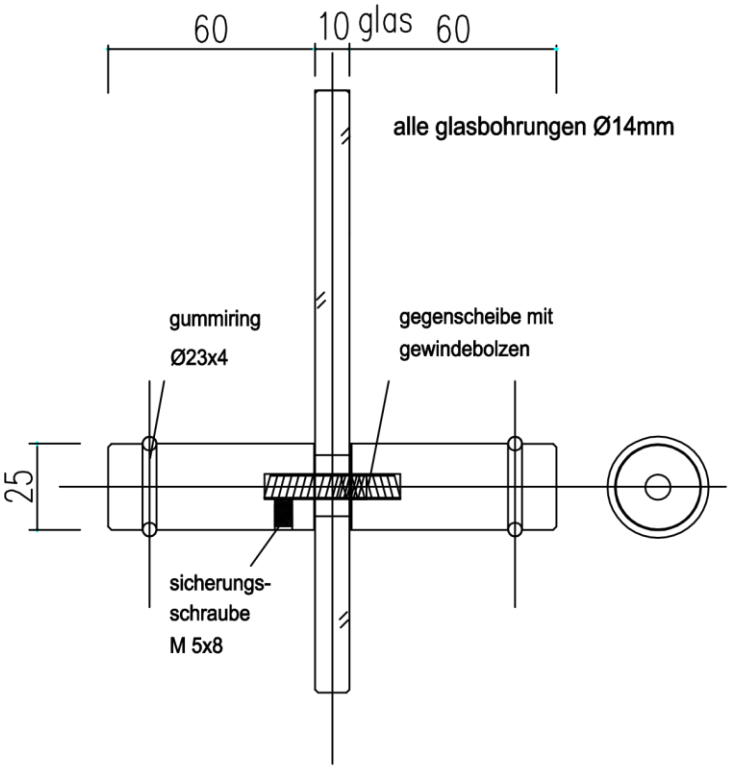
astec griffe



art. nr. 9.80.01

griffknopf Ø25x60
einseitig fuer 10 mm glas
bei holztueren
bitte tuerblattstaerke
angeben

auch Ø25x35 art.nr. 9.80.25



art. nr. 9.80.02

griffknopf Ø25x60
beidseitig fuer 10 mm glas
bei holztueren
bitte tuerblattstaerke
angeben

auch Ø25x35 art.nr. 9.80.26

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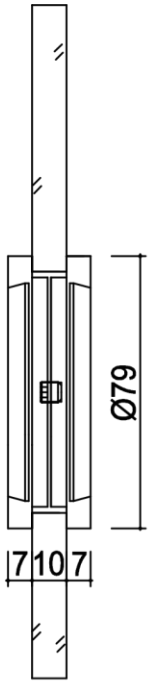
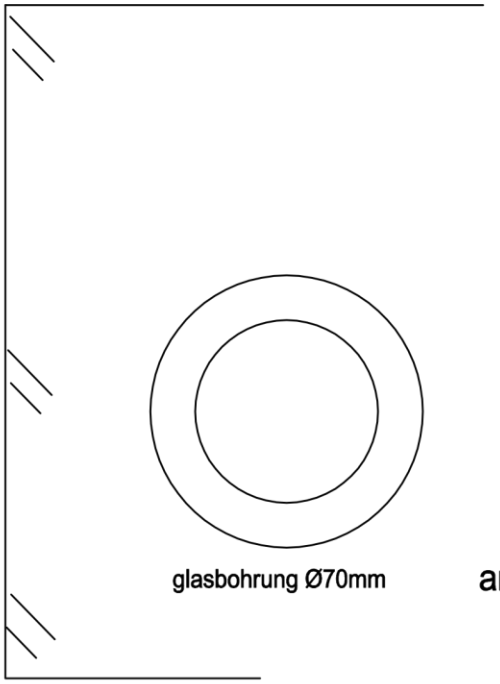
gf simone koch-schlegel. HRB 400802 stuttgart. www.astec-design.de. info@astec-design.de

technische zeichnungen

astec griffe

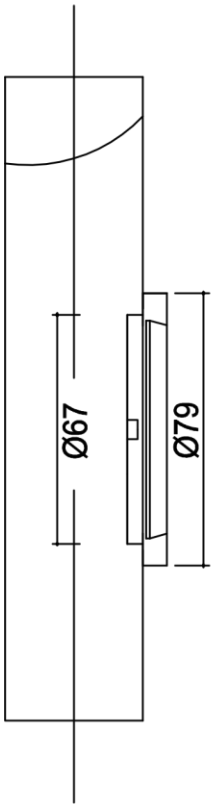


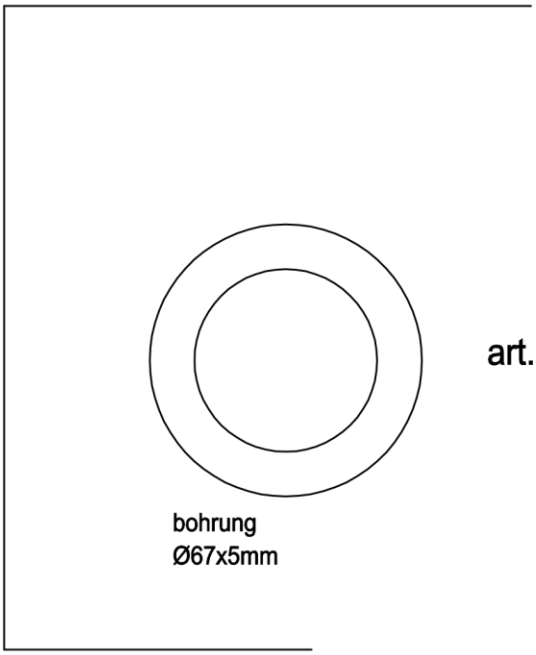


glasbohrung Ø70mm

art. nr. 9.80.45

griffmuschel
glastuere 8-12mm





bohrung
Ø67x5mm

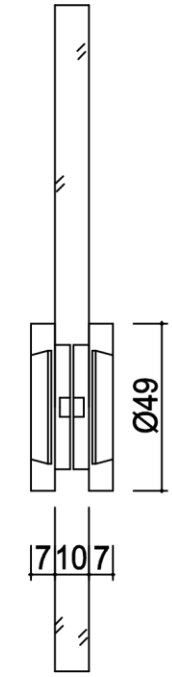
art. nr. 9.80.46

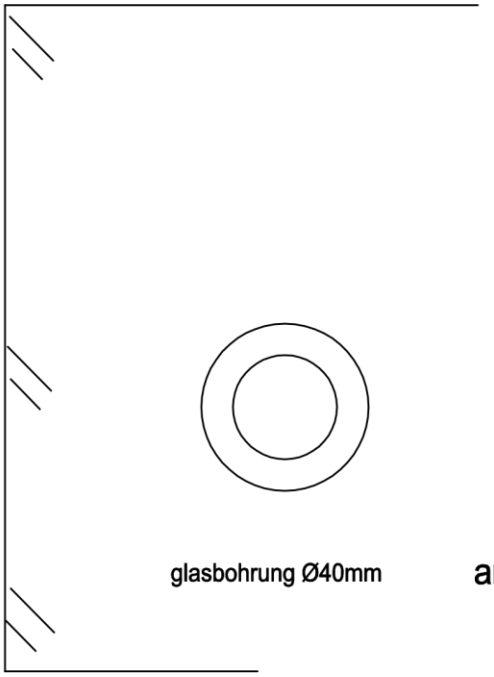
griffmuschel
holztuere
einseitig

2/5 – 10.2021

technische zeichnungen

astec griffe

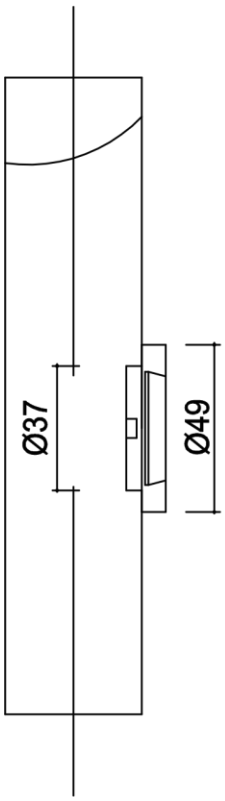


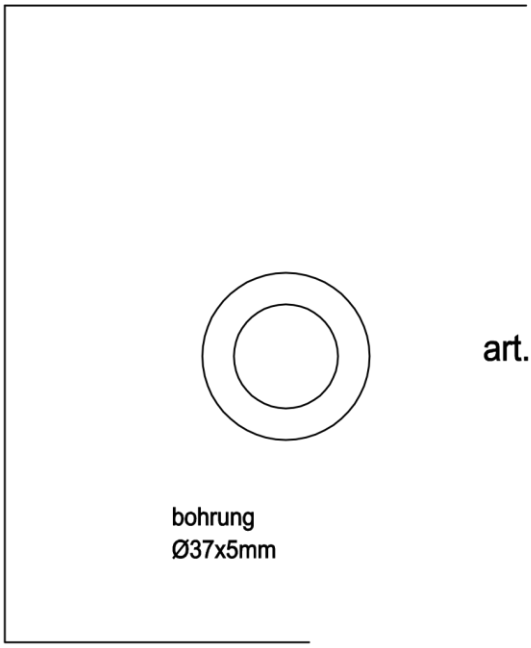


glasbohrung Ø40mm

art. nr. 9.80.47

griffmuschel
glastuere 8-12mm





bohrung
Ø37x5mm

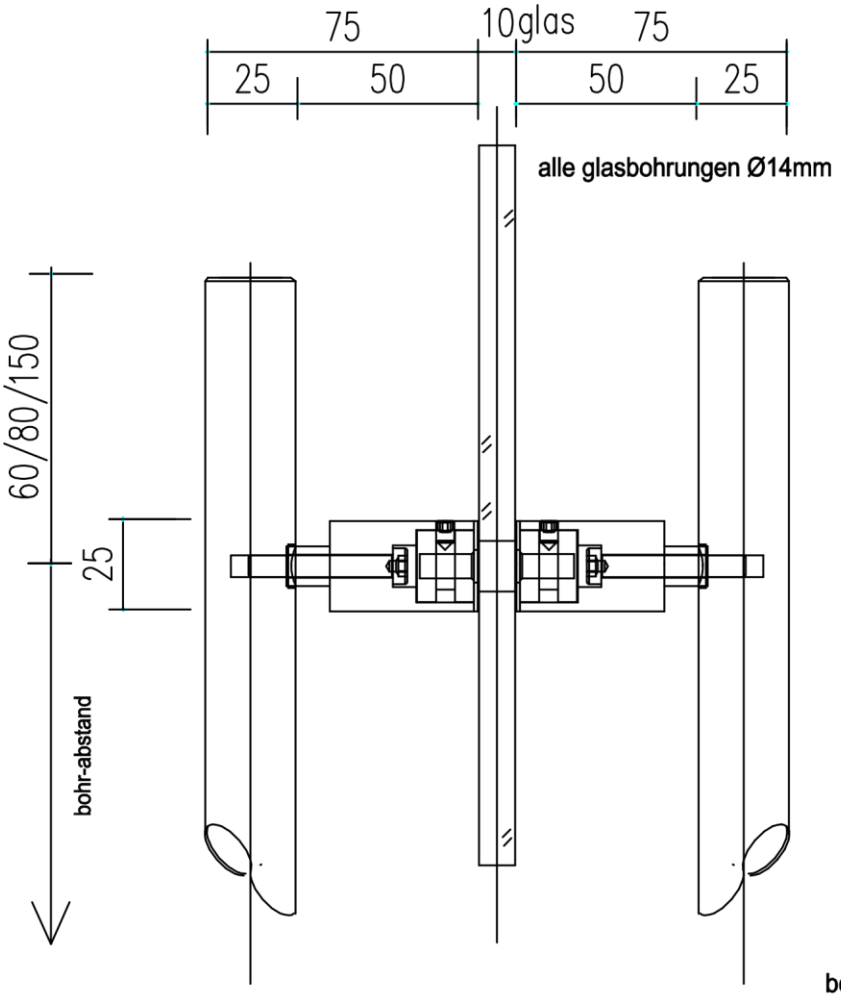
art. nr. 9.80.48

griffmuschel
holztuere
einseitig

3/5 – 10.2021

technische zeichnungen

astec griffe



art. nr. 9.80...

griffstange
beidseitig fuer 10 mm glas
bei holztueren
bitte tuerblattstaerke
angeben

griffstangenvarianten

art.nr.	9.80.51 - laenge 300 mm, bohrabstand	180 mm
	9.80.53 - laenge 500 mm, bohrabstand	340 mm
	9.80.55 - laenge 750 mm, bohrabstand	590 mm
	9.80.57 - laenge 1000 mm, bohrabstand	700 mm
	9.80.59 - laenge 1250 mm, bohrabstand	950 mm
	9.80.61 - laenge 1500 mm, bohrabstand	600+600 mm
	9.80.63 - laenge 1750 mm, bohrabstand	725+725 mm
	9.80.65 - laenge 2000 mm, bohrabstand	850+850 mm

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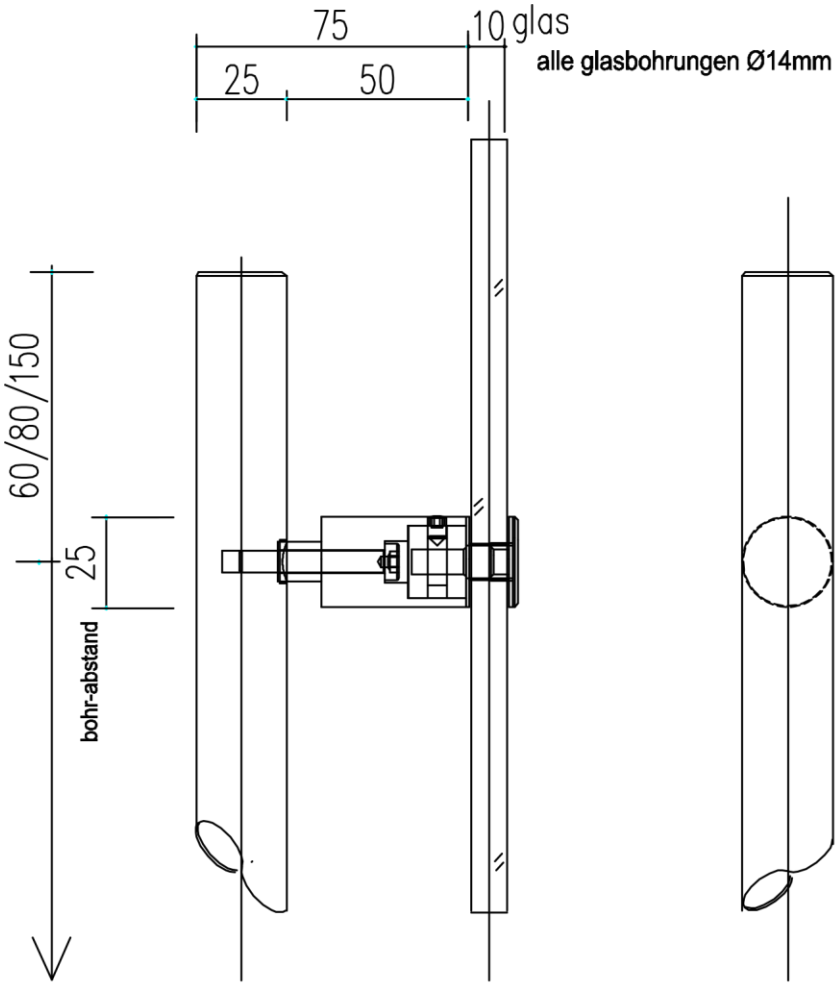
technische zeichnungen

astec griffe



art. nr. 9.80...

griffstange
einseitig fuer 10 mm glas
bei holztueren
bitte tuerblattstaerke
angeben

griffstangenvarianten

art.nr.	9.80.50	- laenge 300 mm, bohrabstand	180 mm
	9.80.52	- laenge 500 mm, bohrabstand	340 mm
	9.80.54	- laenge 750 mm, bohrabstand	590 mm
	9.80.56	- laenge 1000 mm, bohrabstand	700 mm
	9.80.58	- laenge 1250 mm, bohrabstand	950 mm
	9.80.60	- laenge 1500 mm, bohrabstand	600+600 mm
	9.80.62	- laenge 1750 mm, bohrabstand	725+725 mm
	9.80.64	- laenge 2000 mm, bohrabstand	850+850 mm

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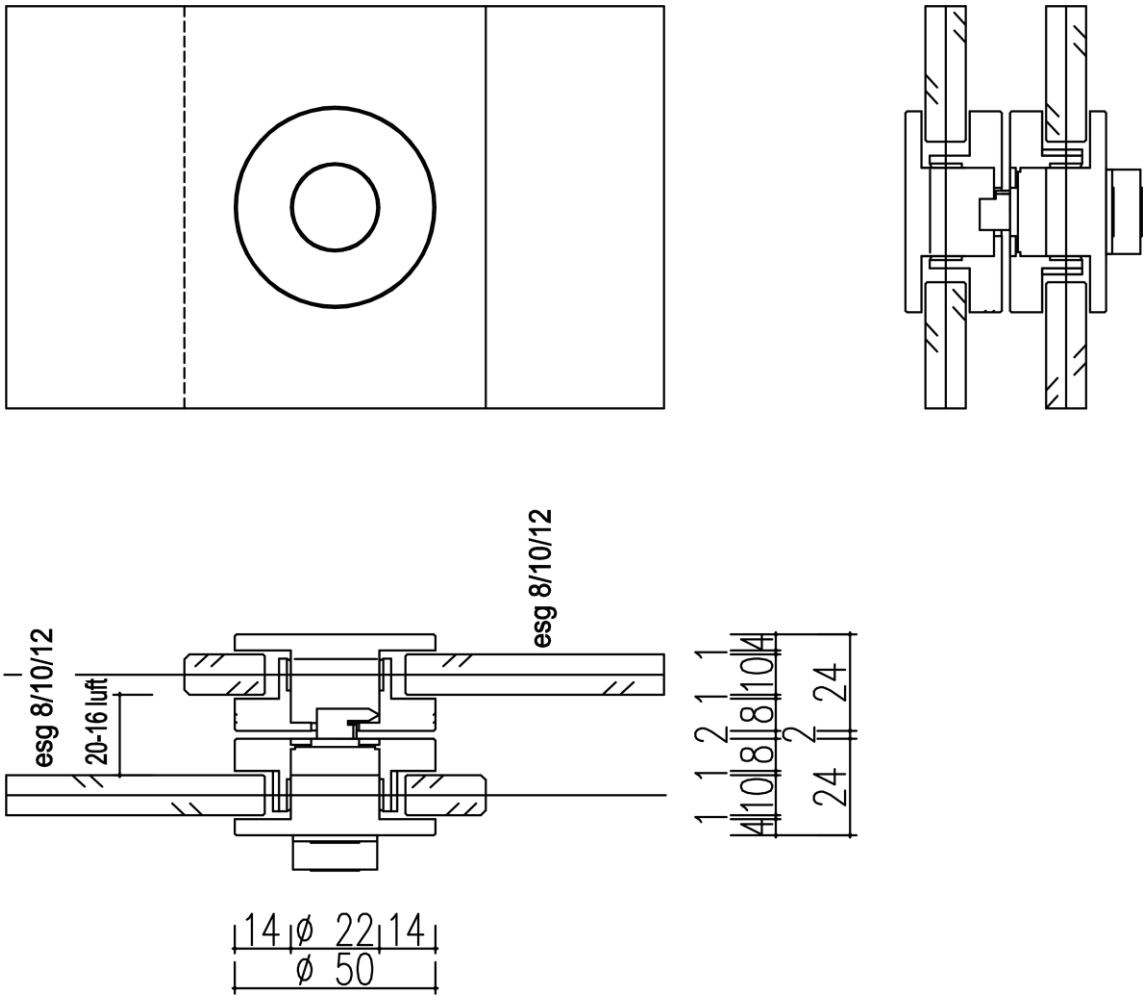
technische zeichnungen

astec rundschloss



glasbohrung Ø 35 mm

art. nr. 9.90.02

schloss rund
mit druck-drehzylinder

1/1 – 10.2021

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