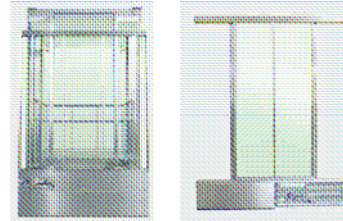


specification for GBH glass shaft door **RSZ-S1**, door drive underneath

Firm		Door width (mm)	mm
Name		Door geight (mm)	mm
Phone		Cabine door	piece
Fax		Shaft door	piece
e-Mail			
Key word			



GBH Design GmbH
Aufzugskomponenten

Am Branden 2
D-85256 Vierkirchen
Vertrieb: H. Huber
Telefon: +49 8139 9321315
Telefax: +49 8139 9321301
rupert.huber@gbh-design.de



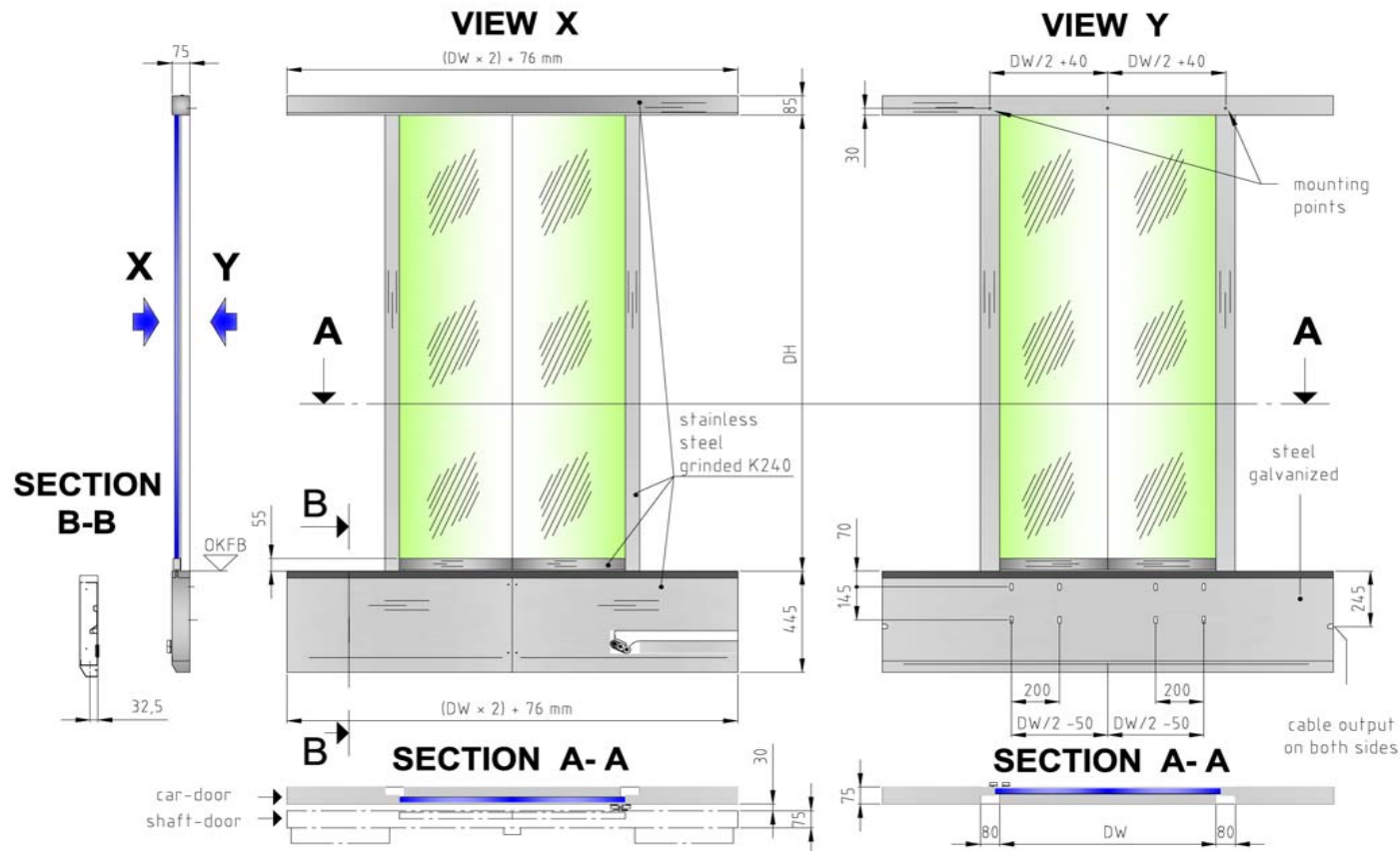
technical description

shaft door:

- DW 800 - 1400mm, DH 2000 - 2800mm
- mechanism underneath
- full glass door, VSG16 (bracket below)
- door lock: hook interlock
- el. contact: IP20 splash water secured
- unlocking device in the sill (triangle socket)
- pieces stainless steel or electrogalvanize
- attachment directly at the steel frame
- load: DW 900 / DH 2100 approx. 175kg

options:

- revision front apron hight
- revision upper door frame width
- el. Contact shaft and cardoor : IP67
- special attachment on customer's request
- covering behind area stainless steel
- door leaf stainless steel
- edge protector (0,8mm stainless steel)
- special door frame



specification for GBH glass car door RSZ-S1, door drive underneath

GBH Design GmbH Aufzugskomponenten Am Branden 2 D-85256 Vierkirchen Vertrieb: H. Huber Telefon: +49 8139 9321315 Telefax: +49 8139 9321301 rupert.huber@gbh-design.de	
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technical description	cabin door:
DW 800 --1400mm, DH 2000 - 2800mm	
mechanism underneath	
full glass door, VSG16 (bracket below)	
drive Siemens AT25	
el. contact: IP67	
pieces stainless steel or electrogalvanize	
attachment directly at the cabine	
load: DW 900 / DH 2100 approx. 240kg	
options:	
door leaf stainless steel	
revision front apron high	
revision upper door frame width	
Sonderbefestigung kundenspezifisch	
special attachment on customer's request	
light curtain with stainless steel bracket	
electromagnetic door-interlock type Kronenberg	
by distance car-shaft >150mm	
edge protector (0,8mm stainless steel)	
covering behind area stainless steel	

