DWG File

vertical section

outside

inside

OPTION:
waterspout Ø45mm

OPTION:
watertight roof, natural aluminium sheet 3mm, multipart watertight welded + sealed

dust roof, white coated chip board t=13mm - not watertight

top of the door +2.570

bottom edge canopy +2.200

50

canopy height l = 370

100

mounting spots
installationØ: 60 mm
colour:
number: 12 components

190

Ø700

Ø800

Ø3448

inside diameter U = 4200

outside diameter T = 4252

total diameter Q = 4358

79

clear height

total height l = 2570

passage height G = 2200 (2200-3000)

tempered safety glass 10mm

laminated safety glass 10mm

show case leaf

side element

automatic slide wing

OPTION:
floor mat, type BLASI PURUS, with weather-proof coarse fibre ribbed carpet strips, into rigid aluminium support profiles, colour: anthracite, height: 22mm, 3parts

Ø4256

FFL ±0.000 (±1)

-0.065 (±1) SSL

ground level B = 65

backfill concrete
backfill after installation of floor ring - by others !

lay the concrete floor to this level (±1mm) - by others !

structural slab

vertical section - dust roof / outside

top of the door +2.550

dust roof - natural aluminium sheet 2mm- not watertight

350

bottom edge canopy +2.200

vertical section - watertight roof - multipart

OPTION:
watertight roof, natural aluminium sheet 3mm, multipart watertight welded + sealed

60

40

35

33

natural aluminium - U-profil

vertical section - passage area / inside

top of the door +2.570

370

bottom edge canopy +2.200

24.5

Surface:		All visible screws 304 s/s (DIN 7991)	All green marked components must be executed by others!!!
Straight glasses:	tempered safety glass 10 mm	Curved glasses:	laminated safety glass 10 mm

Index	Modifications	Date	Name

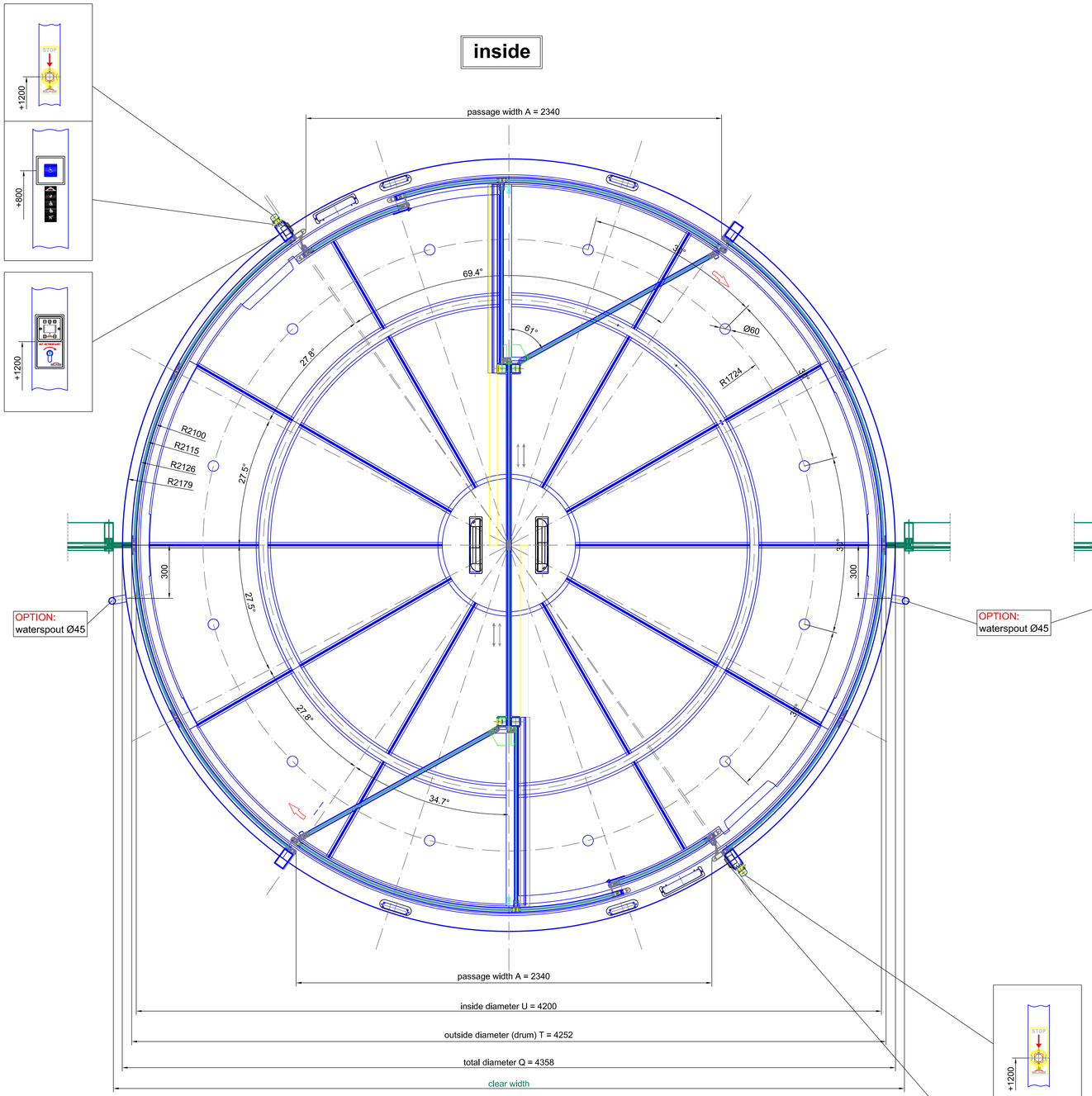
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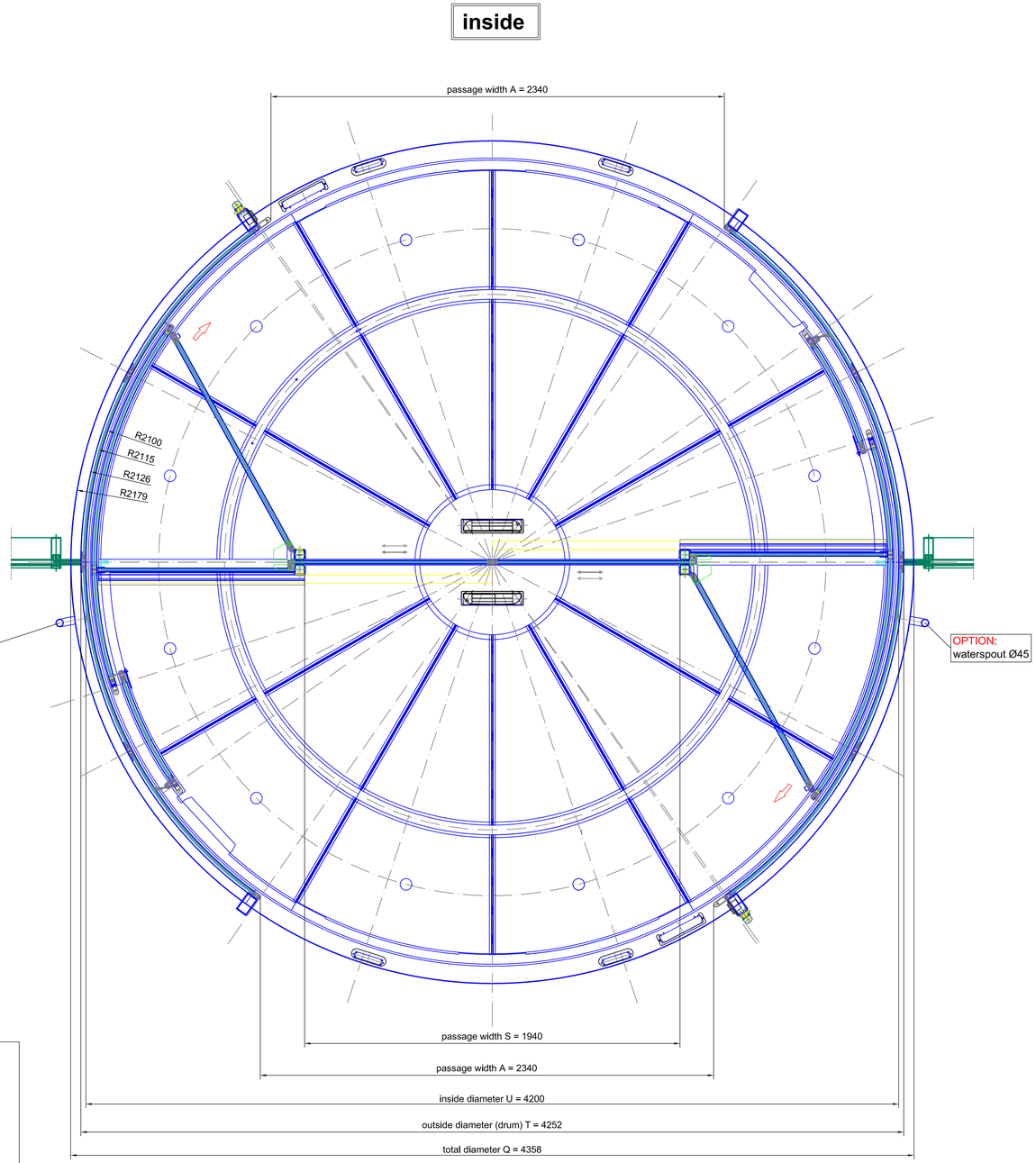
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horizontal section - door in standard position



horizontal section - door in open door position

Surface:		All visible screws 304 s/s (DIN 7991)	All green maked components must be executed by others!!!
Straight glasses:	tempered safety glass 10 mm	Curved glasses:	laminated safety glass 10 mm

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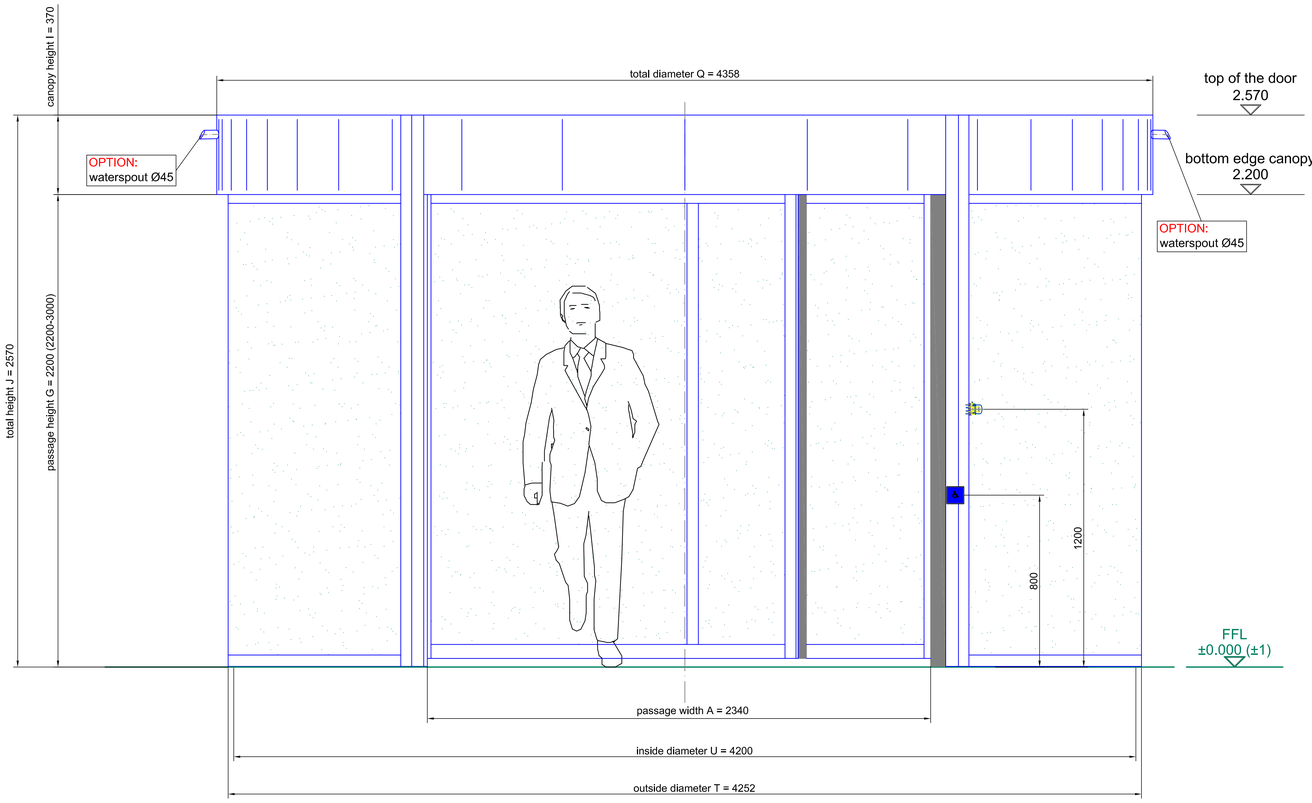
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Automatic Doors
Carl - Benz - Street 5 - 15
D - 77972 Mahlberg

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front elevation - outside

Surface:		All visible screws 304 s/s (DIN 7991)	All green maked components must be executed by others!!!
Straight glasses:	tempered safety glass 10 mm	Curved glasses:	laminated safety glass 10 mm

Index	Modifications:	Date	Name

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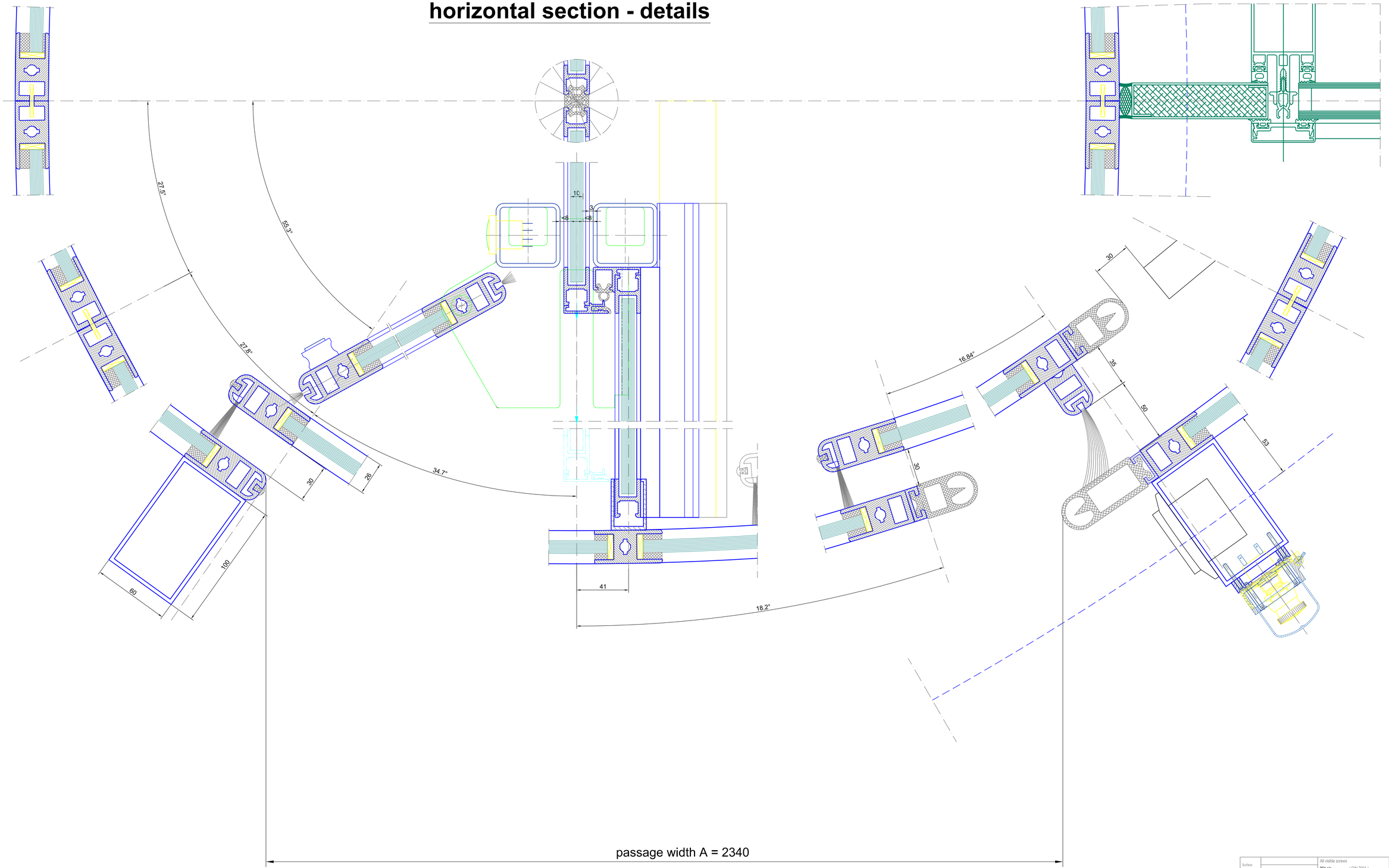
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horizontal section - details



passage width A = 2340

Surface:		All visible screws 304 s/s (DIN 7991)	All green maked components must be executed by others!!!
Straight glasses:	tempered safety glass 10 mm	Curved glasses:	laminated safety glass 10 mm

Index	Modifications	Date	Name

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Automatic Doors
Carl - Benz - Street 5 - 15
D - 7 7 9 7 2 Mahlberg

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Fax. +497822 / 893 - 299
E-mail: info@Blasi.info
www. Blasi . info

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