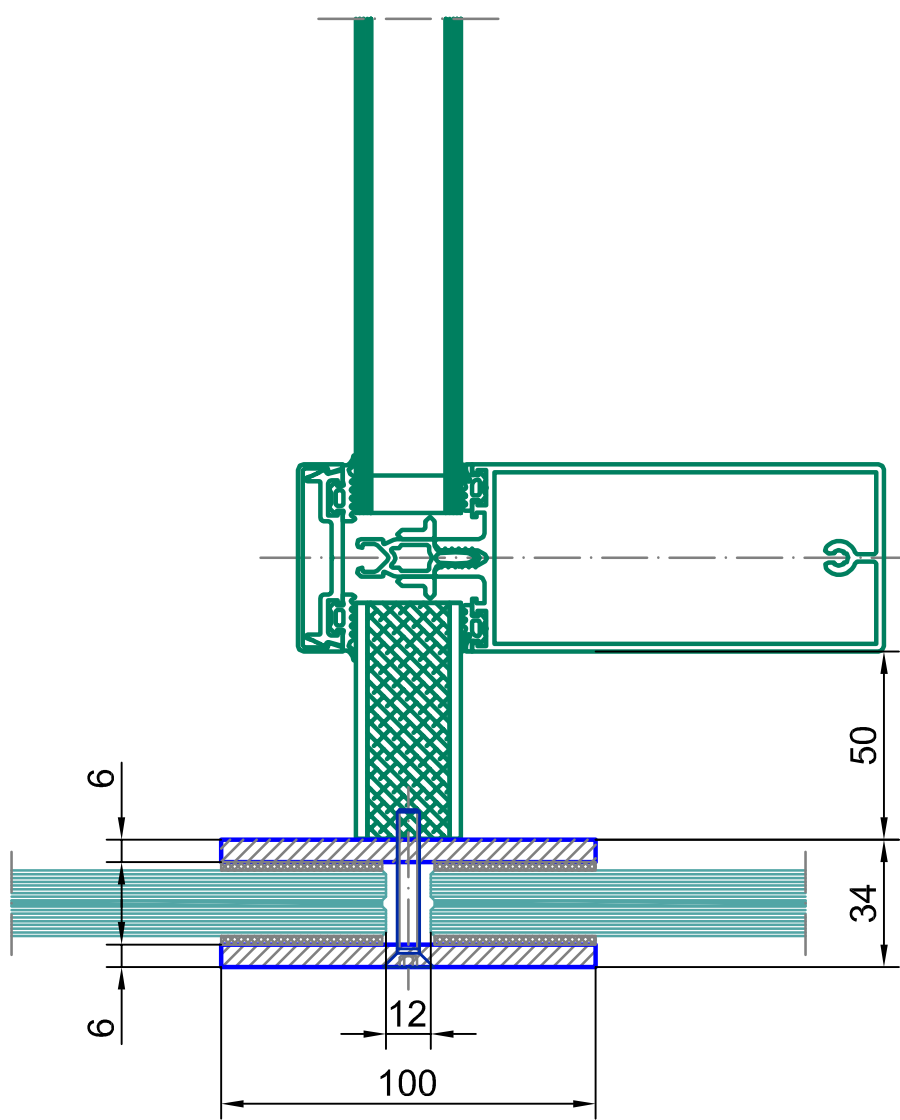


vertical section

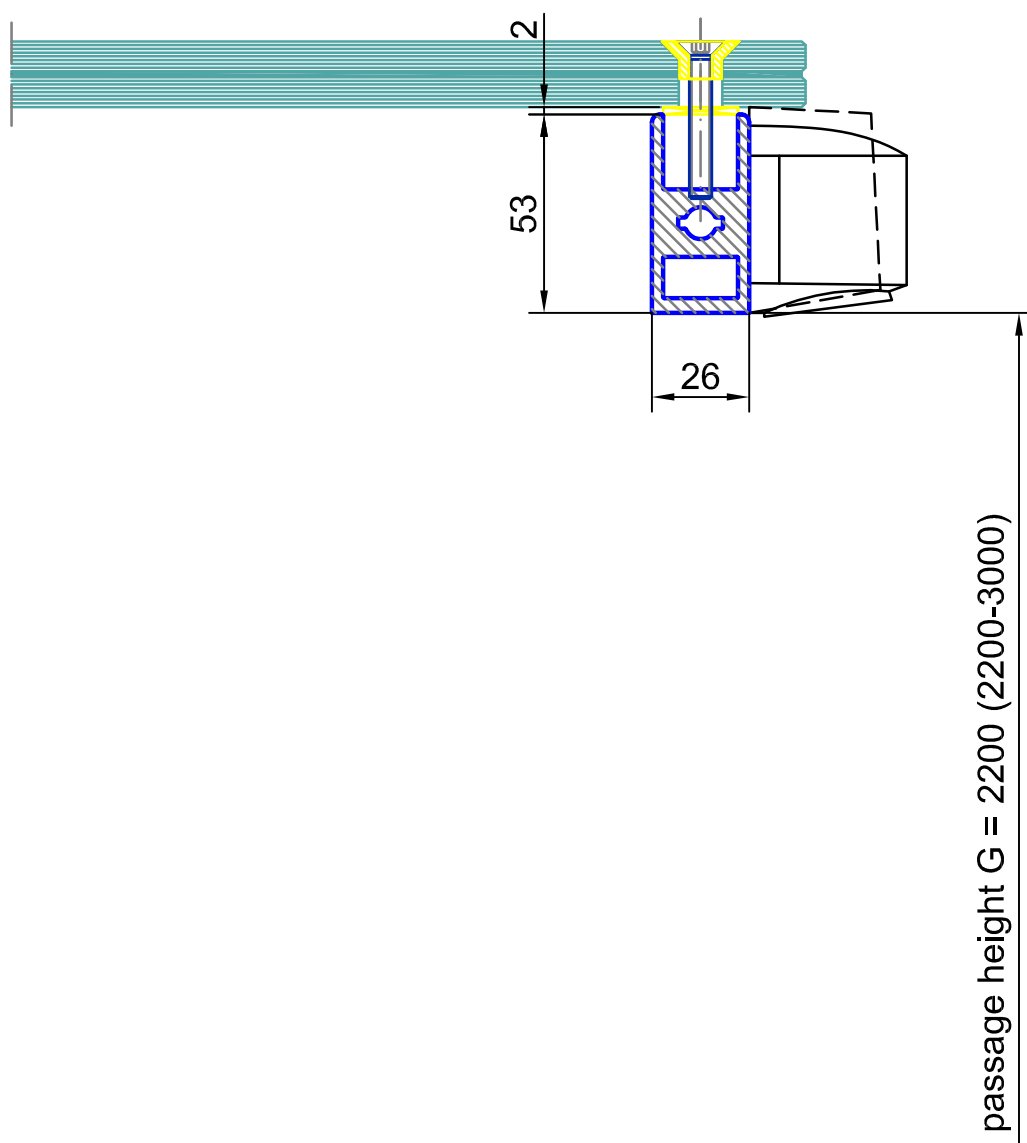
vertical section - beside middle bearing

A0 - M 1:2



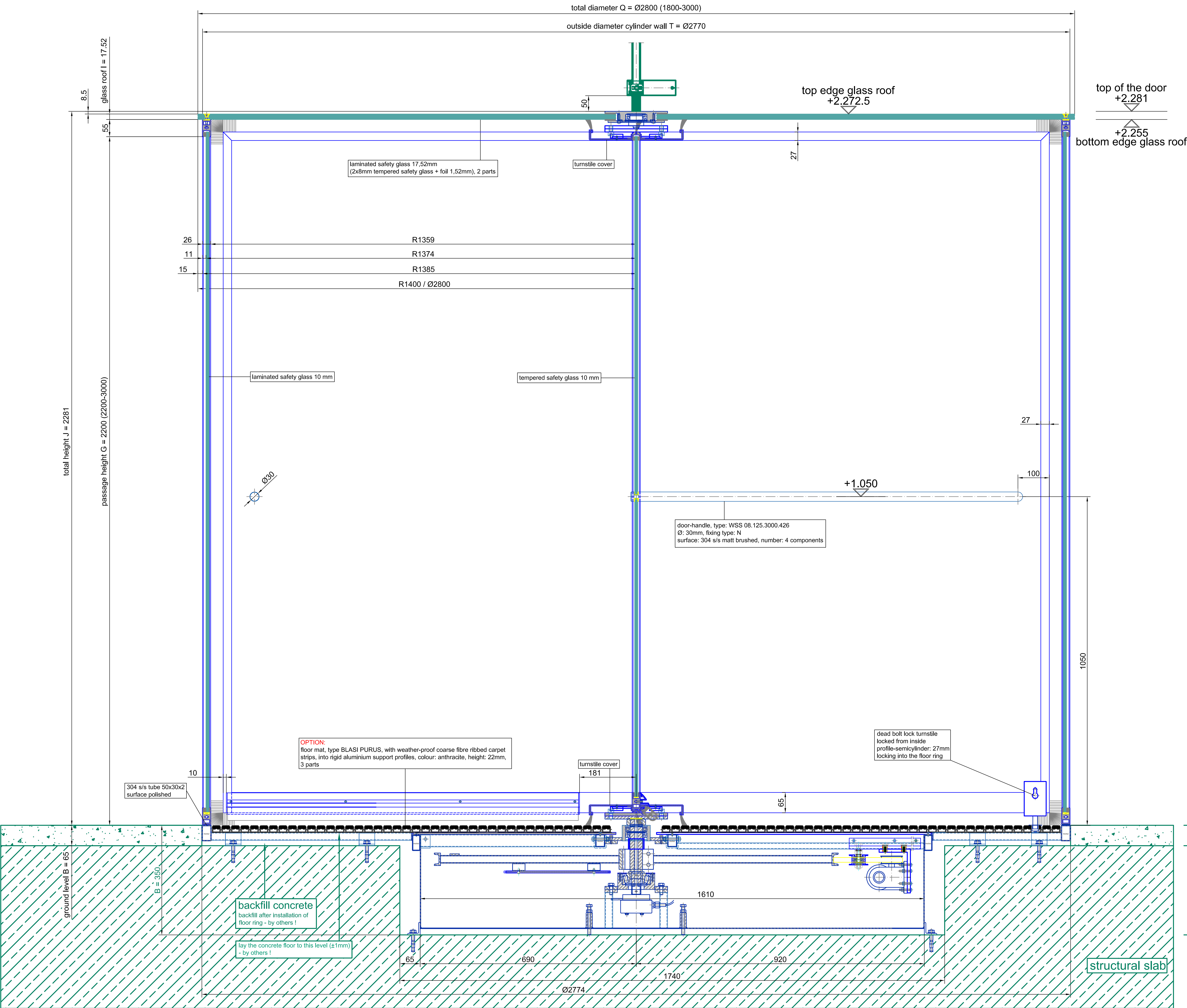
vertical section - passage area

A0 - M 1:2

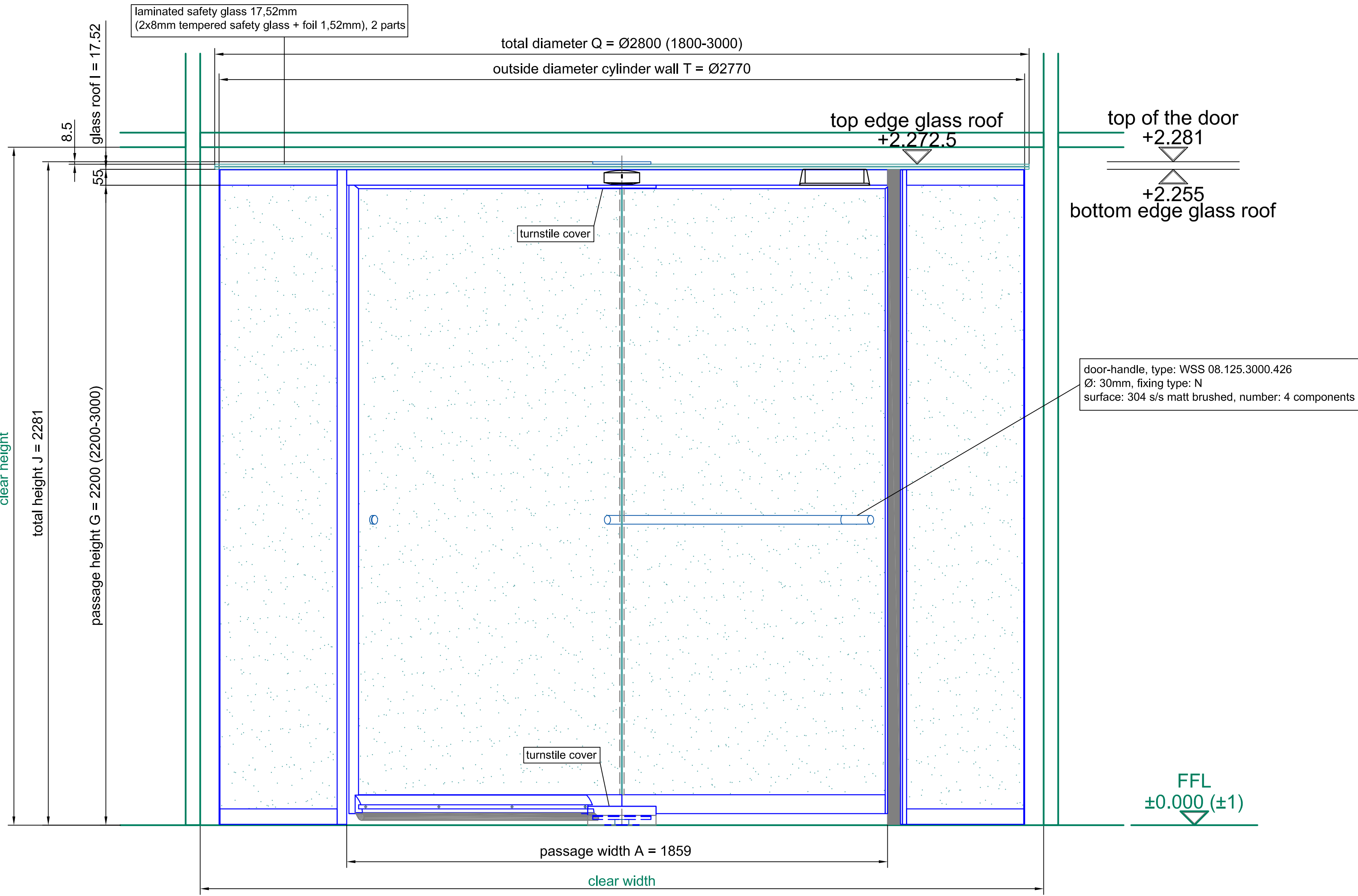


outside

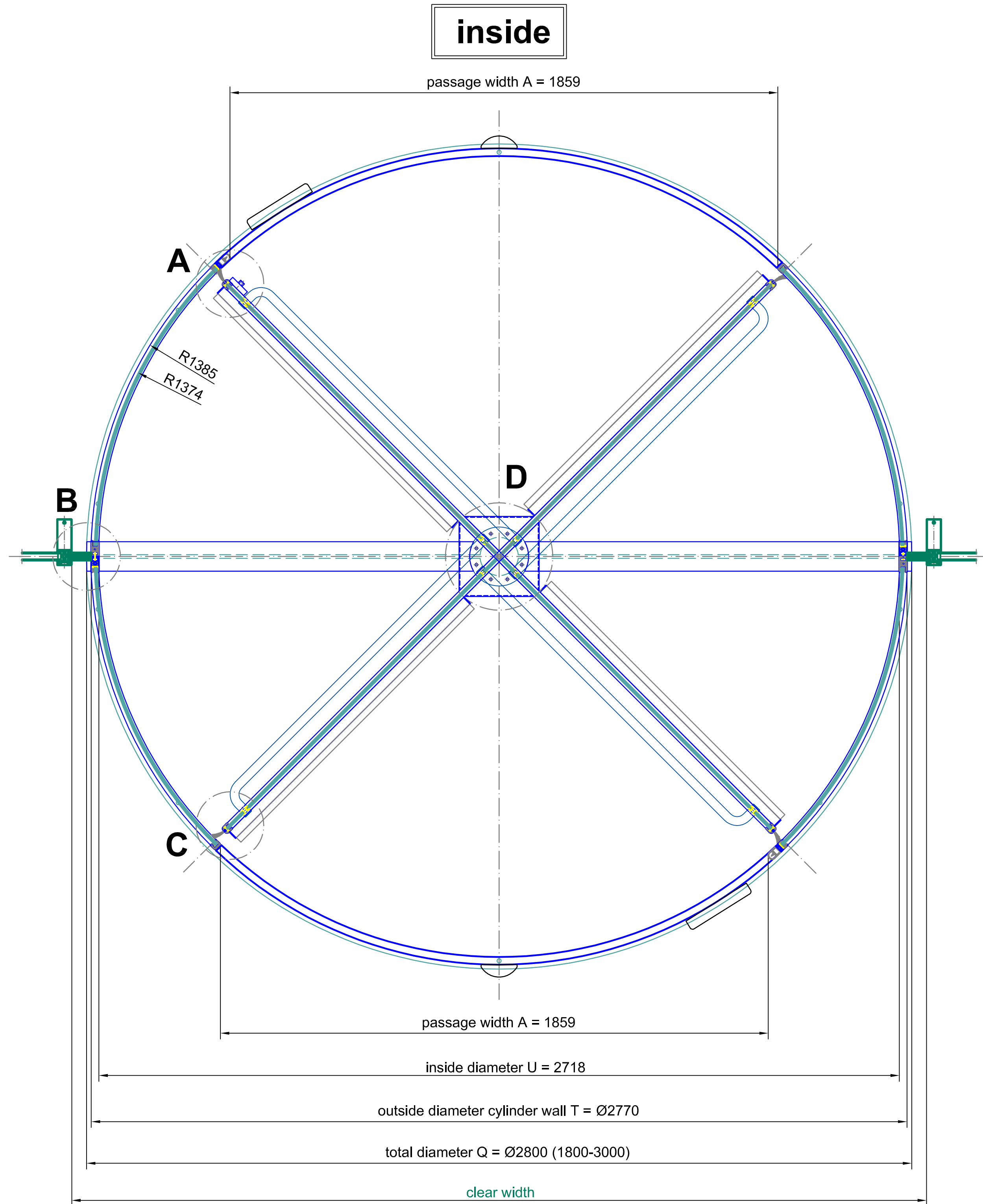
inside



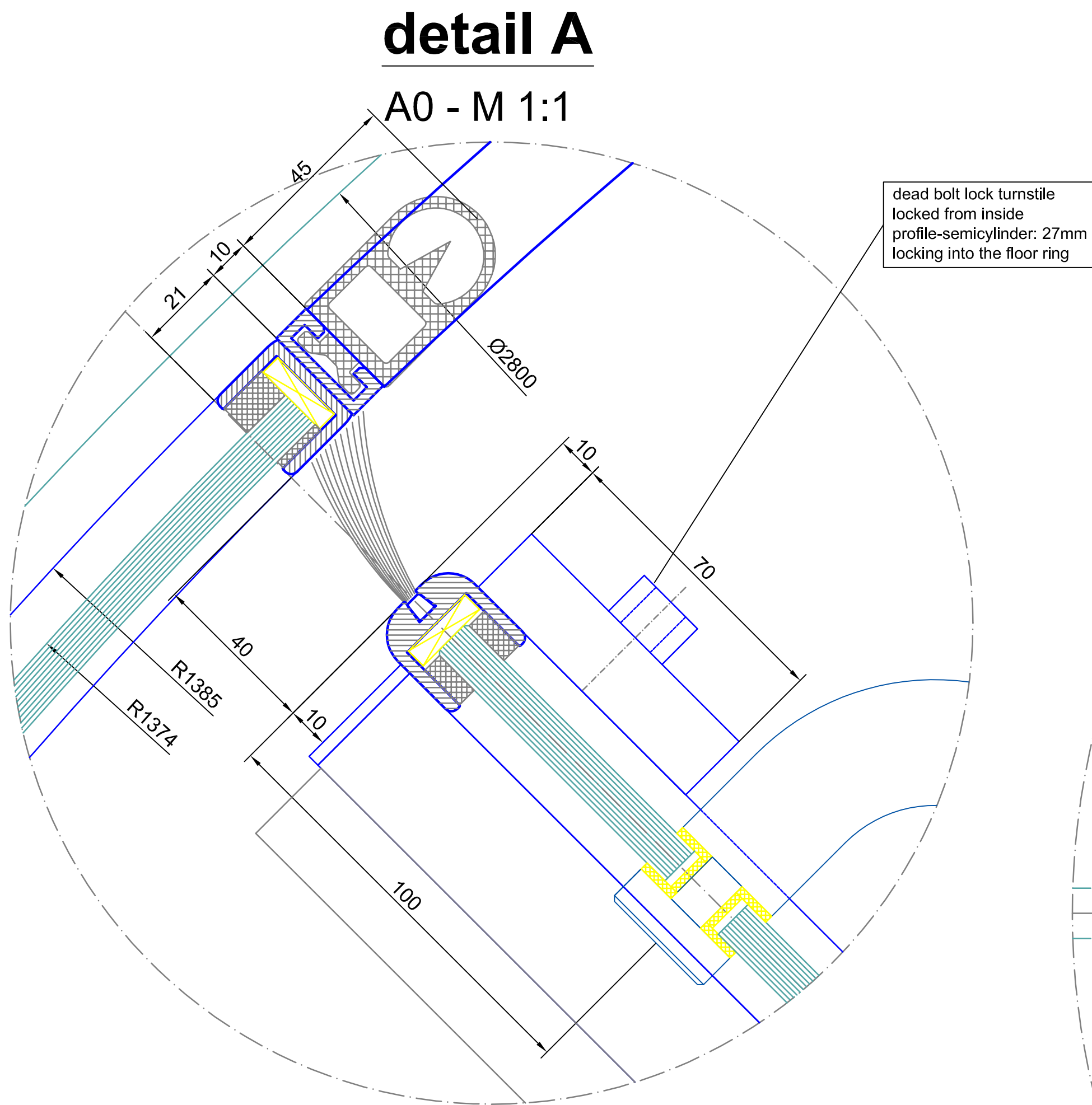
Surface:	All visible screws 304 s/s (DIN 7981)	All green marked components must be executed by others!!!
Straight glasses:	tempered safety glass 10 mm	laminated safety glass 10 mm
Curved glasses:		
Index:	Modifications	
Scale:	A0 = M 1:5	Confirmation No.:
Type:	K41-V/SU-28 Vitro	Date:
Project:	SAMPLE DRAWING ONLY	Name:
Contractor:		
Drawing No.:		Page 01
Form:		02
Checked:	Arranged:	
This drawing is the property of the company Blasi. It is not allowed to be duplicated or to be modified to a third party. Technical modifications are under reserve.		



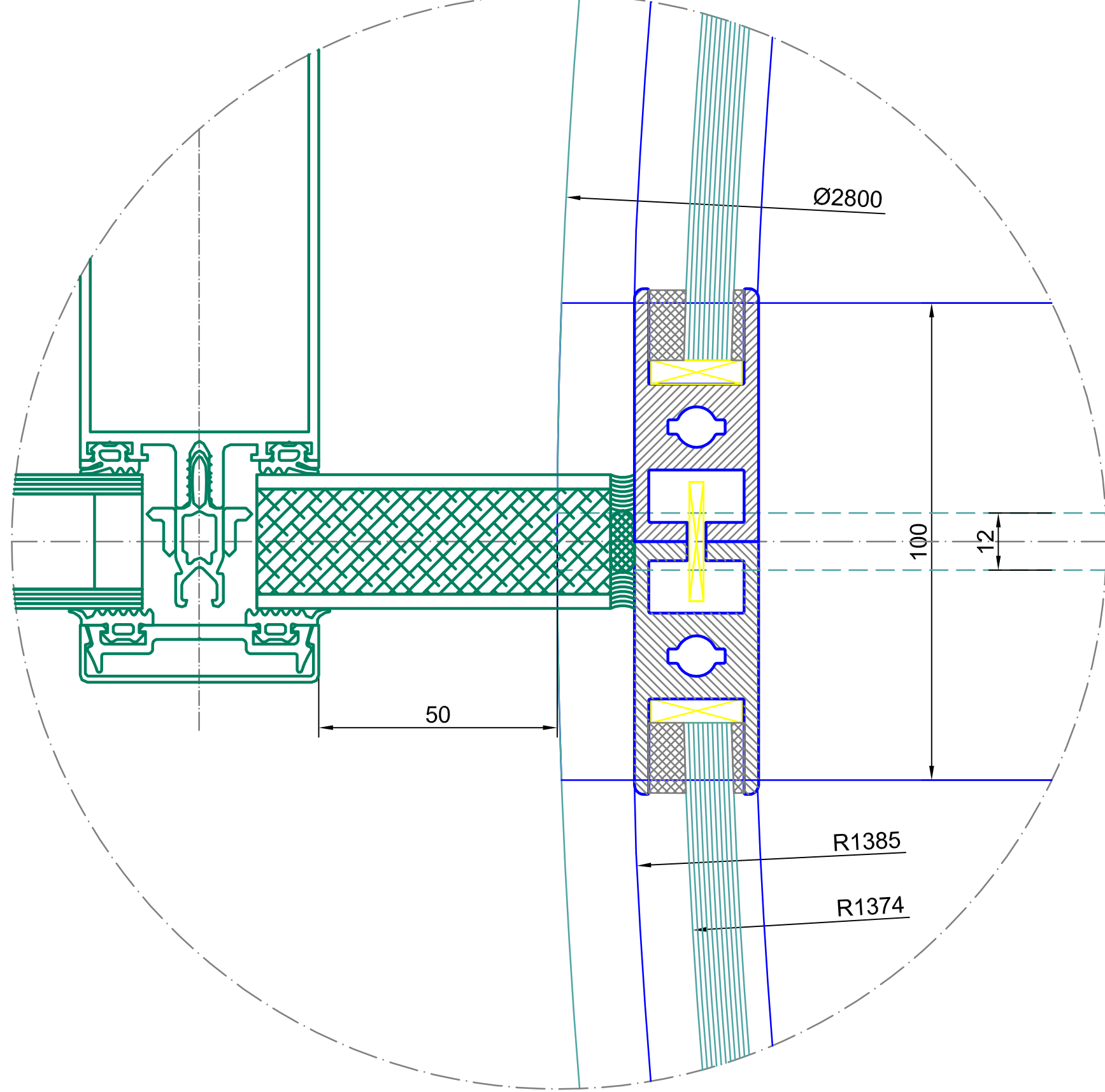
front elevation - outside



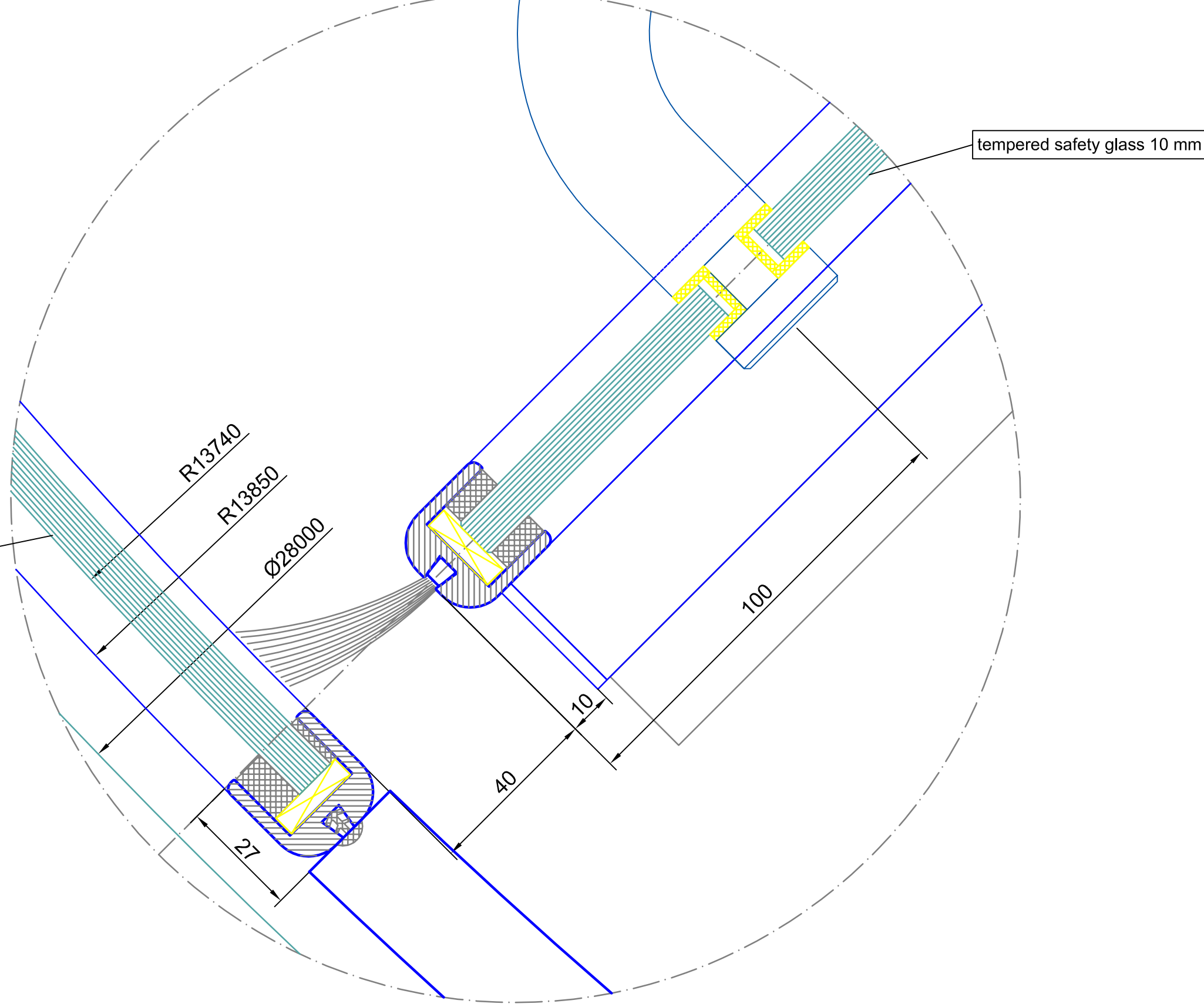
inside
plan view



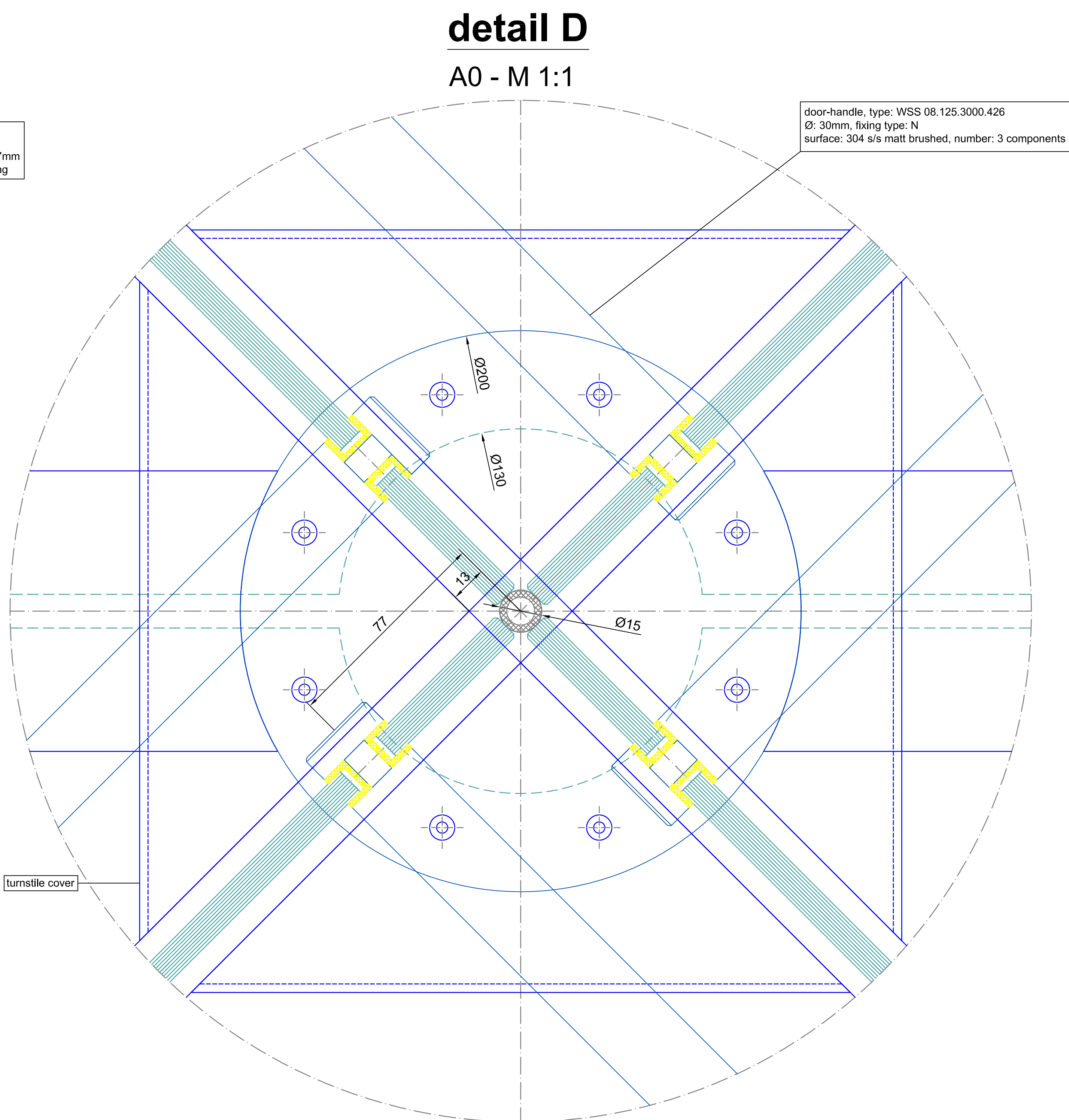
detail A



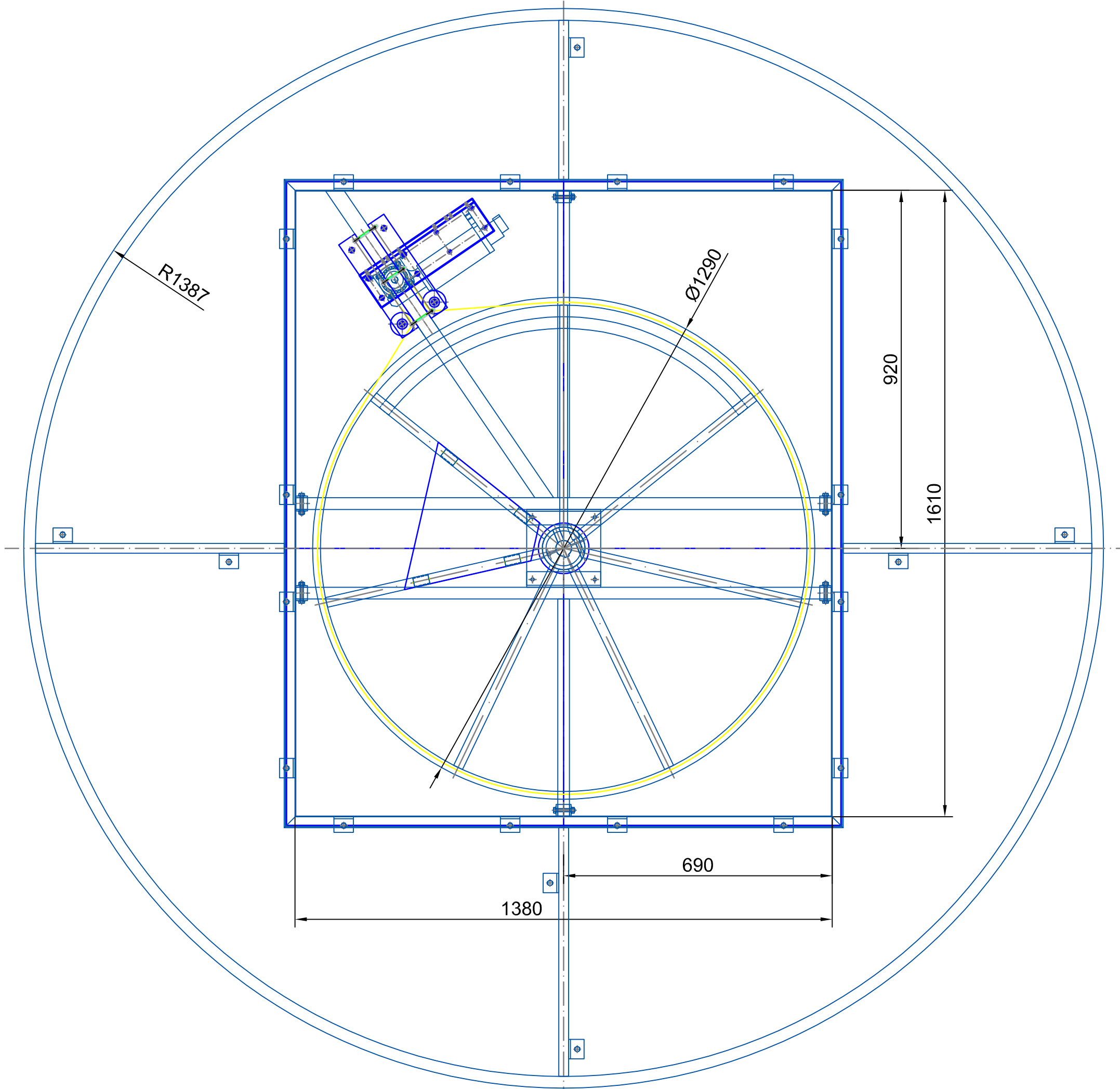
detail B



detail C



detail D



floor ring

Surface:	All visible screws 304 s/s (DIN 7981)	All green marked components must be executed by others!!!
Straight glasses:	tempered safety glass 10 mm	laminated safety glass 10 mm
Curved glasses:		
Index:	Modifications:	
Scale:	A0 = M 1:10	Confirmation No.:
Type:	K41-V/SU-28 Vitro	Date:
Project:	SAMPLE DRAWING ONLY	Name:
Contractor:		
Drawing No.:		Page 02
Checked:	Arranged:	Form 02

BLASI
B L A S I G m b H
Automatic Doors
Carl-Beitz-Strasse 5-15
D - 77972 Hanberg
Tel. +497822 / 893 - 291
Fax. +497822 / 893 - 299
E-mail: info@blasi.info
www. blasi . info