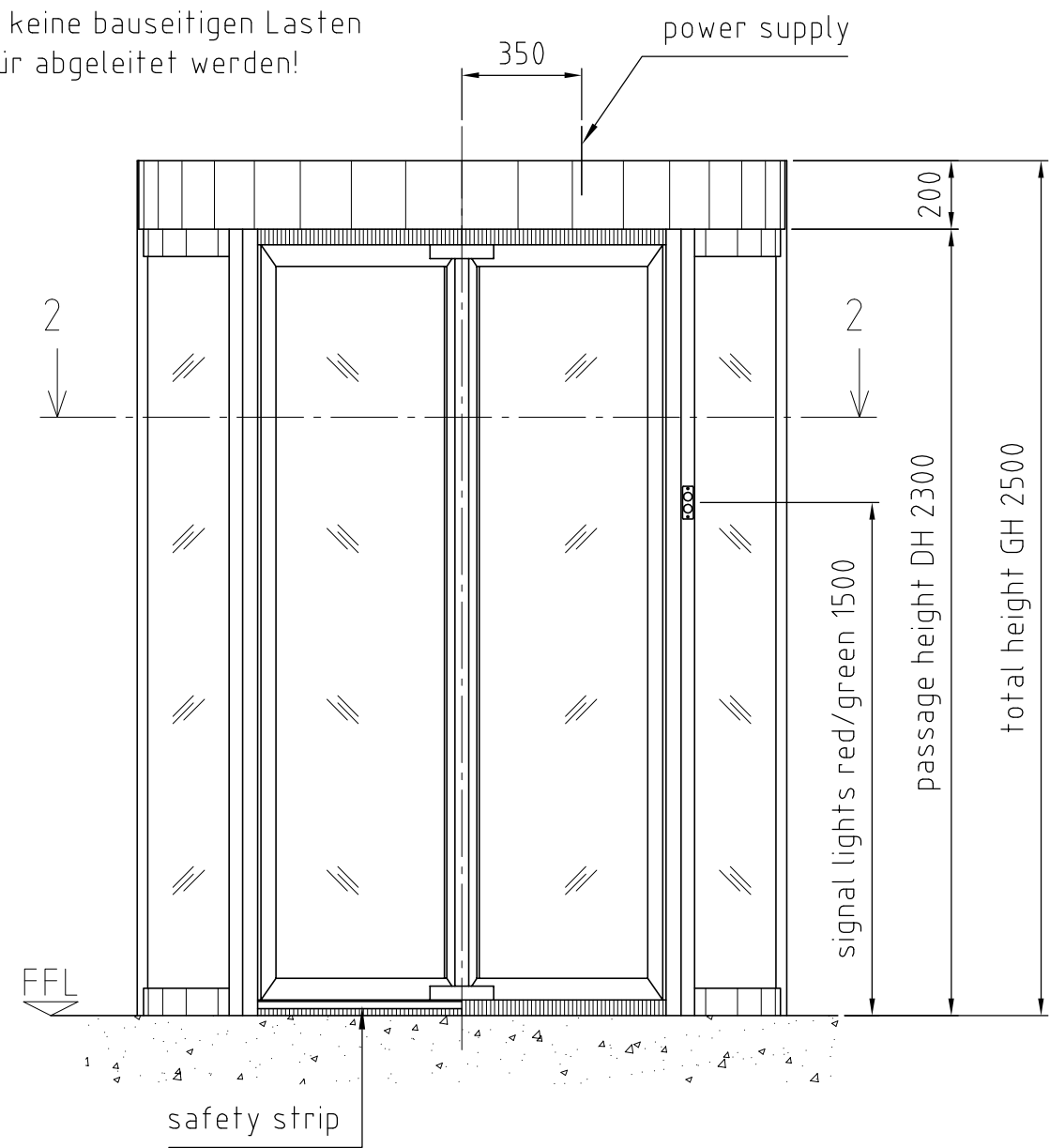


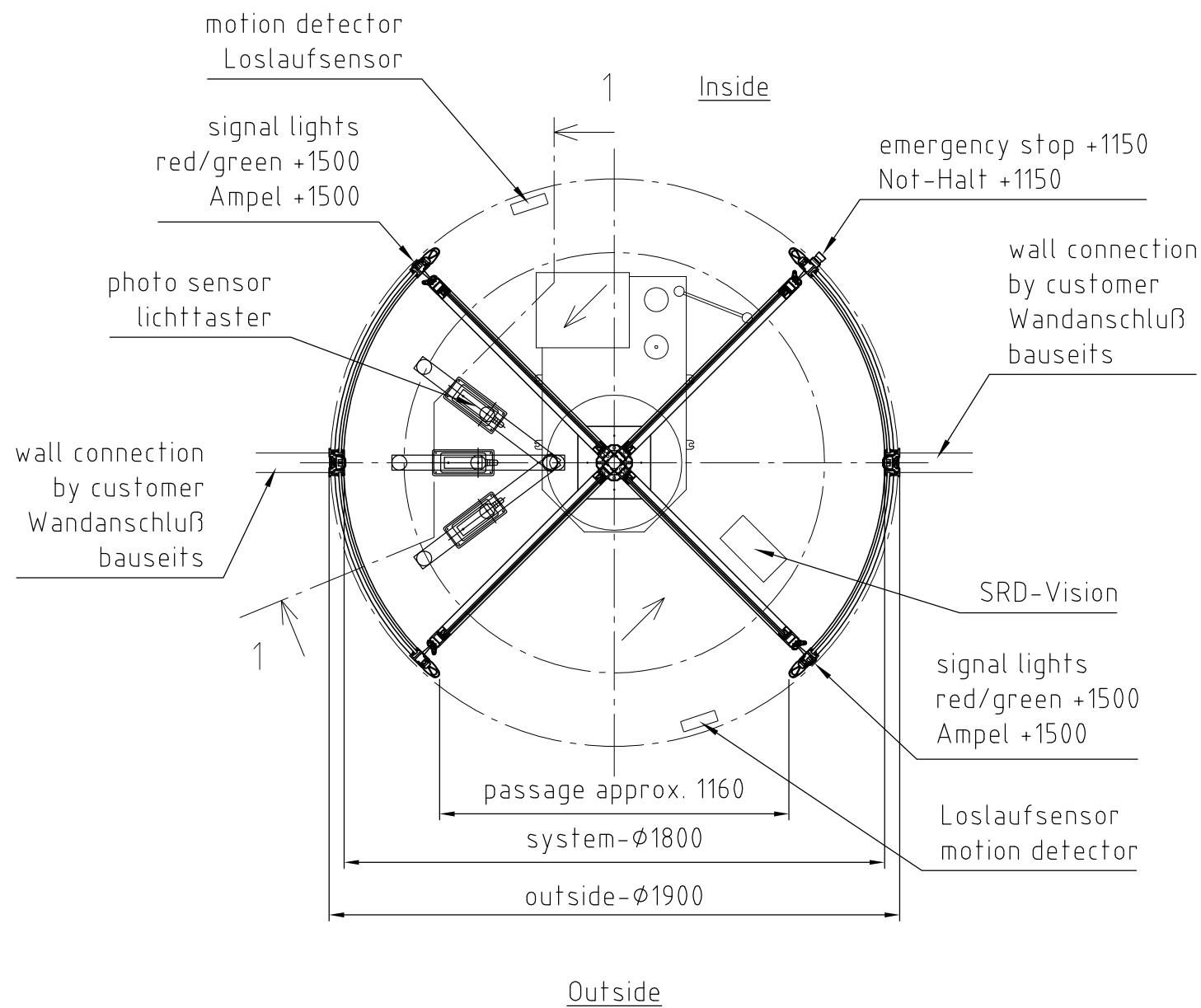
Attention: The revolving door can't bear the weight of the facade!

Achtung: Es dürfen keine bauseitigen Lasten über die Karusselltür abgeleitet werden!

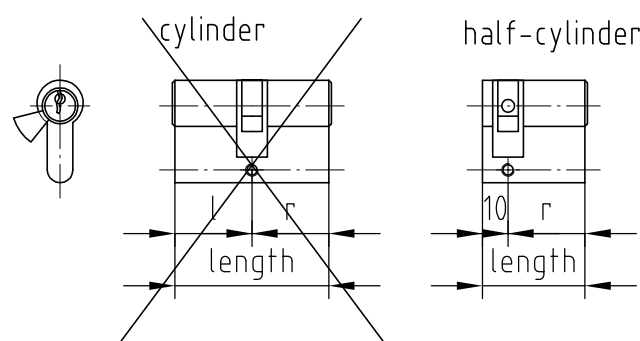


Serial-No.:190821730000003
Location:
Variant: A

floorfinish in accordance
to DIN 18202 ±2 mm required



Cylinders by builder					
door section	number of cylinders	Type	length	l	r
key switch	2	half-cylinder	40	10	30
ceiling plate	1	half-cylinder	40	10	30



1 Geryon SRD E01-180°-Ø1800 (in RC2)

System-Ø	= 1800mm
Außen-Ø	= 1900mm
Durchgangshöhe DH	= 2300mm
Gesamthöhe GH	= 2500mm

Korpus

- Korpusausführung in RC2
- Glaskorpus VSG 10mm (P4A)
- Blechabdeckung Aluminium roh
- Wandanschluss bauseits

Funktion

- Positionsregelantrieb (K8-PR1), inkl. Freischalten-Schlüsselschalter (vorgefertigt für Euro-HZ) in UP-Dose zum bauseitigen Einbau
- Sicherheitsleiste 60mm
- Loslauf: Start durch Loslaufsensor nach vorhergehendem baus. Lesersignal
- Deckenblech abschließbar über bauseitigen Euro-HZ
- Überwachungs-Lichttaster in Ausgangsrichtung
- Vereinzelung "SRD Vision" in Eingangsrichtung
- Reversiertaster in beiden Sperrsegmenten
- Mit Grenzpunktverriegelung (GPV), Ansteuerung durch Schlüsselschalter (vorgefertigt für Euro-HZ) in UP-Dose zum bauseitigen Einbau
- Grenzpunktverriegelung, bei Stromausfall geschlossen
- Not-Halt Innen im Eckpfosten auf +1150mm
- Ampelanbau je 2 Leuchten rot/grün pro Seite Innen und Außen, mit wechselseitiger Funktion, flächenbündig, am Eckprofil Innen und Außen, +1500mm

Türflügel

- Türflügel T40, 4-flügelig, starr
- Türflügelausführung in RC2
- Verglasung VSG 10mm (P4A)
- Verglasung nach RC2 Richtlinien
- Mitgeltende Unterlagen: Arbeitsanweisung Einbruchhemmende Klasse RC2
- Sicherheitsleisten an den Hauptschliesskanten (Türflügel senkrecht aussen)
- Sicherheitsleisten an den Nebenschliesskanten (Türflügel waagrecht unten)
- elektrisches Übertragungspaket
- ohne Schlossanbau
- ohne Griffe

Beleuchtung

- ohne Beleuchtung

Befestigung

- Montage auf Fertigfußboden
- Bodenebenheit nach DIN 18202 ±2mm erforderlich
- Achtung: bei spiegelnden Böden kann es zu Fehlschaltungen der Überwachungs-Lichttaster kommen!

Sichtfläche

- C0/ C31-35 eloxiert

Sicherheitsaufkleber

- Sicherheitsaufkleber bei der Montage vor Ort an Eckpfosten anbringen (Höhe +1400)

- Kennzeichnung der Verglasung bauseits
- Kabelzuleitung siehe Elektroplanungshilfe

1 Geryon SRD E01-180°-Ø1800 (in RC2)

System-Ø	= 1800mm
Outside-Ø	= 1900mm
Passage height DH	= 2300mm
Overall height GH	= 2500mm

Body

- body performance in RC2
- Laminated glass 10mm side panels (P4A)
- Upper ceiling aluminium raw
- Wall connection by customer

Function

- Positioning drive (K8-PR1), incl. key switch (for customer's Euro half cylinder) in concealed box to release door
- safety strips 60mm
- Starting: automatic starting by motion detectors after previous customer reader release signal
- Ceiling plate lockable by customer's Euro half cylinder
- Photo sensor in exit-direction
- Separating "SRD Vision" in entrance-direction
- Reverse button in both intermediate sectors
- With end-point locking system, steered by key switch (for customer's Euro half cylinder) in concealed box
- End-point locking system, closed in case of power failure
- Emergency stop switch inside in edge post +1150mm
- 2 Signal lights red/green inside and outside, reciprocal function, flush mounted, on edge post inside and outside, +1500mm

Turnstile

- Turnstile T40, 4 door wings, fixedly
- turnstile performance in RC2
- Laminated glass 10mm (P4A)
- glass fillin according RC2 guidelines, further applicable documents: documentation instruction, burglary-resistance class RC2
- Safety protection strip at the primary closing edges (vertical installation at the outside of the door-wings)
- Safety protection strip at the secondary closing edges (horizontal installation at the bottom of the door-wings)
- Package for electricity transfer
- Without lock
- Without handles

Lighting

- Without lighting

Installation

- Installation on finish floor level FFL
- Floor finish in accordance to DIN 18202 ±2mm required
- Attention: Reflecting floors can cause stepping errors of the photo sensors!

Finish

- Anodized C0/ C31-35

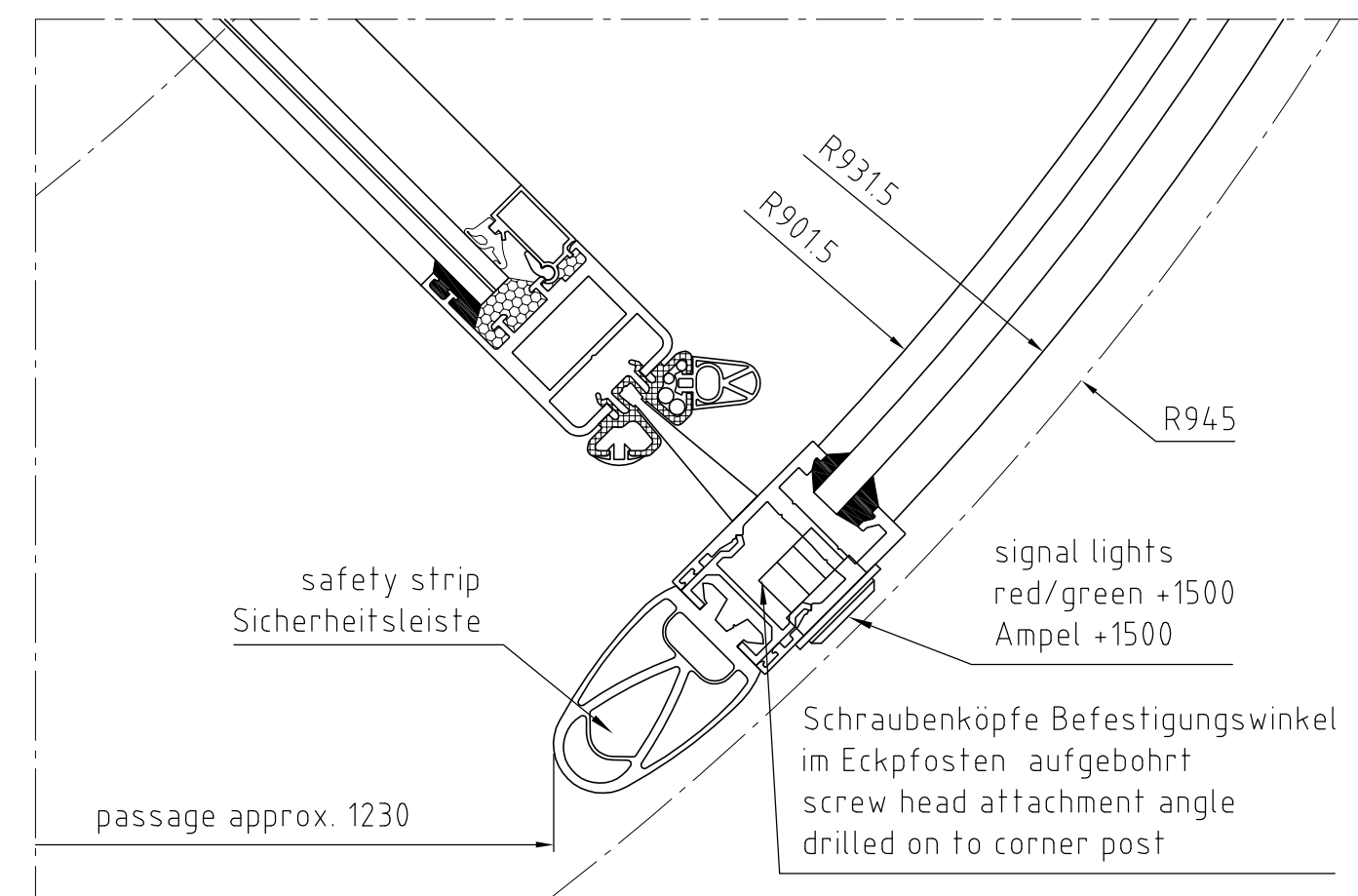
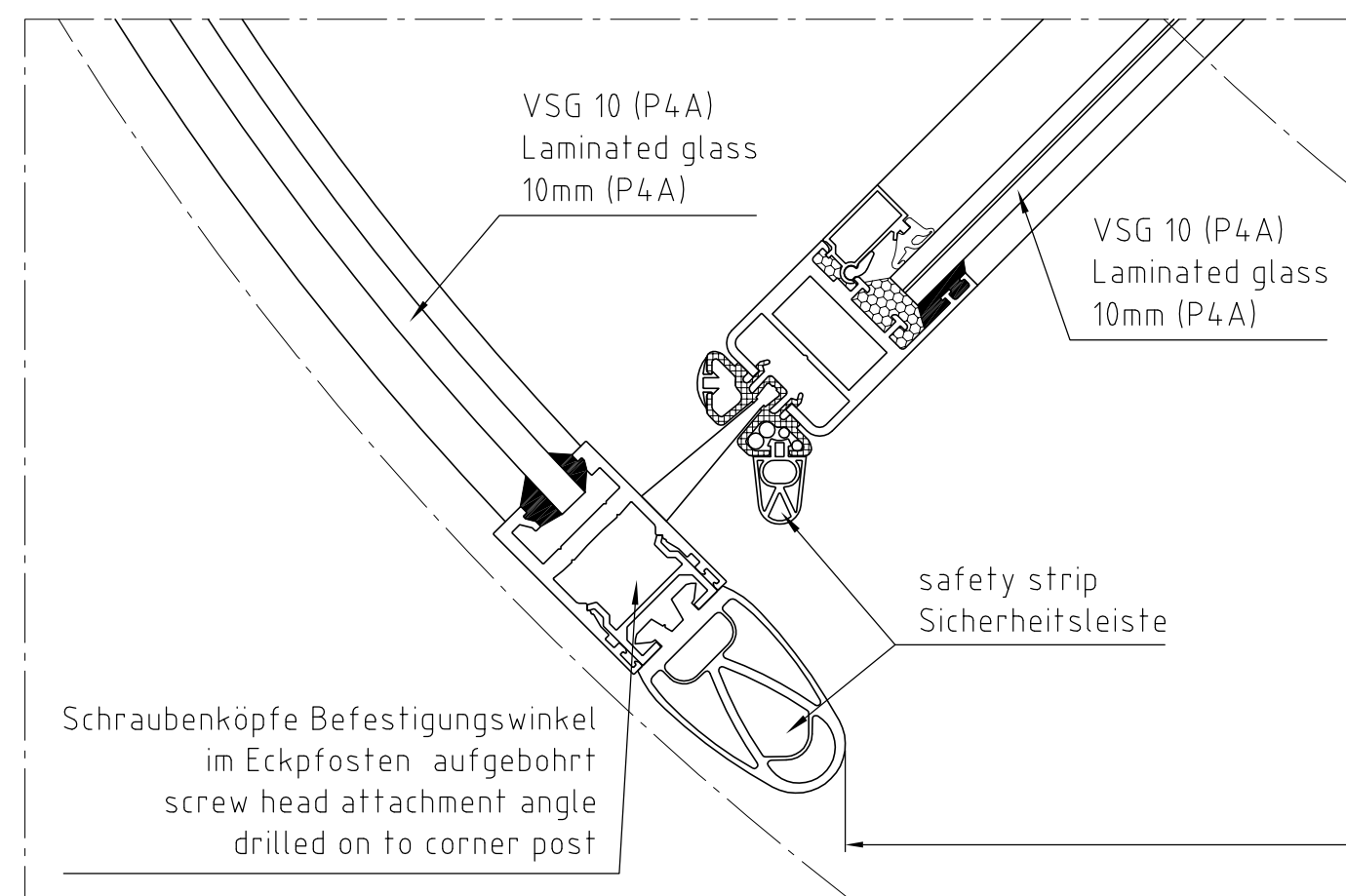
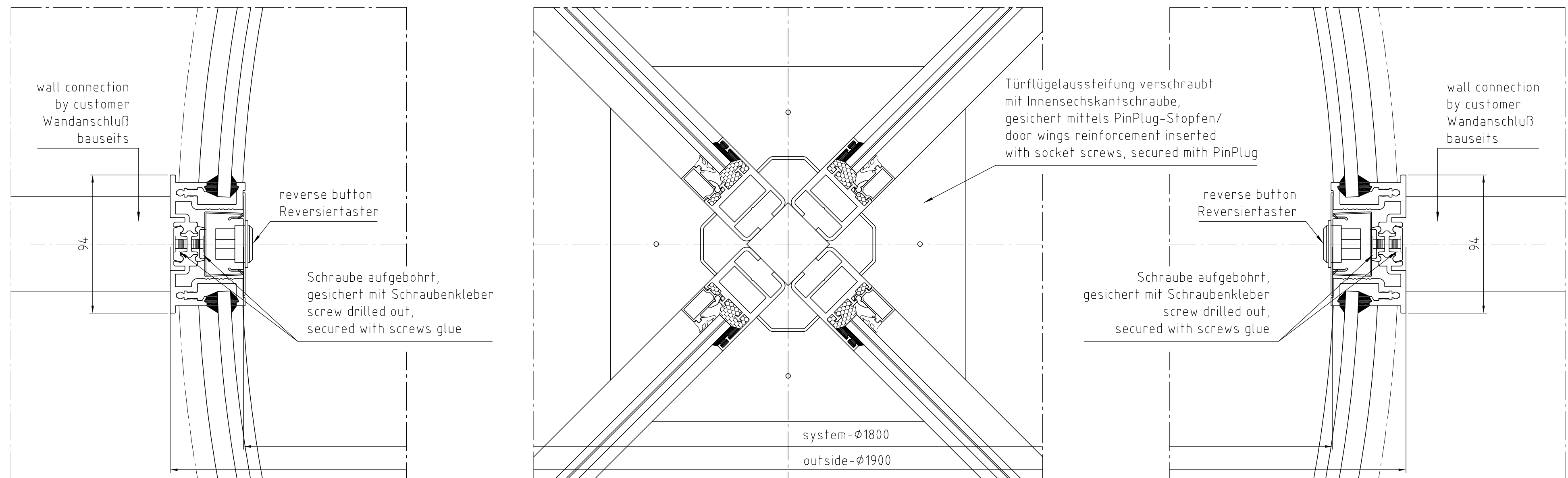
Safety labels

- Safety labels to be applied on corner post during assembly (height +1400)

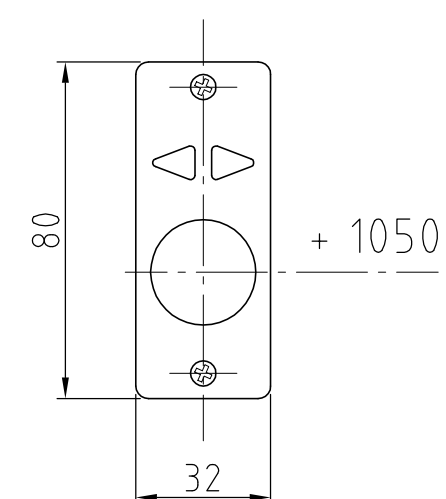
- Marking of glazing by others
- Power supply: Refer to electro documentation

Attention!
Changes after approval go debited
to the client
As manufactured!

-	Dokument erstellt			27.02.2018	DWE	27.02.2018	MS
Index	Modification			Date drawn	Name drawn	Date check	Name check
dormakaba 				Client dormakaba Nederland BV, CB Dodewaard			
Kaba Gallenschütz GmbH				Project dormakaba Nederland BV, CB Dodewaard			
Nikolaus-Otto-Str. 1 Tel.: 07223/286-0 D - 77815 Buhl Fax: 07223/286-111				Location		Order No. 1085341	
Scale 1:15	Title 1 Geryon SRD-C01-180°-Ø1800 in RC2			Document-No. 2040373342-		page 1	
Observe protection notices in accordance with ISO 16016! Admissible variation of untoleranced dimension according: DIN ISO 2768-mK				3D model-No.			
				Substitute for Replaced by			



reverse button
Reversiertaster



Außen / Outside

Schnitt 2-2 / Section 2-2

Attention!
Changes after approval go debited
to the client
As manufactured!

-	Dokument erstellt	27.02.2018	DWE	27.02.2018	MS
Index	Modification	Date drawn	Name drawn	Date check	Name check
dormakaba  Kaba Gallenschütz GmbH Nikolaus-Otto-Str. 1 Tel.: 07223/286-0 D - 77815 Bühl Fax.: 07223/286-111		Client dormakaba Nederland BV, CB Dodewaard			
		Project dormakaba Nederland BV, CB Dodewaard			
		Location		Order No. 1085341	
Scale 1: 2	Title 1 Geryon SRD-C01-180°-Ø1800 in RC2		Document- No. 2040373342-		page 3
Observe protection notices in accordance with ISO 16016! Admissible variation of untoleranced dimension according: DIN ISO 2768-mK			3D model- No. Substitute for Replaced by		