



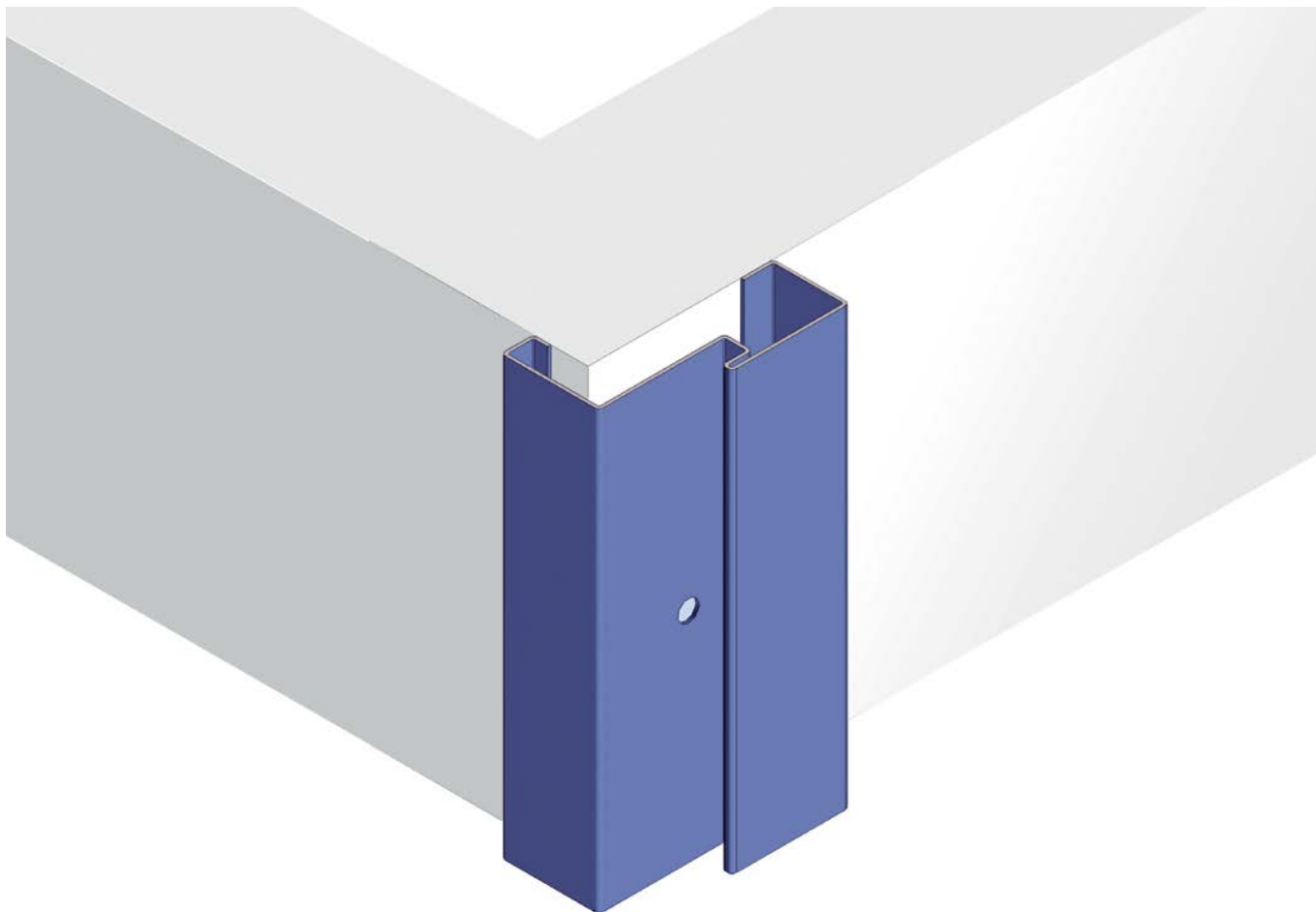
1. Wir über uns/ Referenzen
2. Typenübersicht
3. SPEED
3-teilige Schnellbauzarge
4. S-2
2-teilige Zarge, nicht verstellbar
5. TELESCOP
2-teilige verstellbare Zarge
6. SOLID
1-teilige Zarge MW/Mauerwerk
1-teilige Zarge GK/Trockenbauzarge
7. CORNER
Eckzarge
8. BLOCK
Blockzarge
9. THZ
Turnhallenzarge
10. DESIGN
G-LINE
M-LINE
11. F-LINE
Fingerschutzzarge
12. DOUBLE ACTING
Pendeltürzarge
13. SLIDE
Schiebetürzarge v.d.W.
Schiebetürzarge i.d.N.
Schiebetürzarge i.d.W.
14. E-MOTION
Drehschiebetür
15. Verglasungsrahmen/
Ganzglastür
16. Sonderelemente
17. Kämpferprofile/
Glashalteleisten
18. Anwendungen/Optionals
19. Bandsysteme
20. Schlosssysteme
und Verriegelungen
21. OTS / ITS
22. Oberfläche und Materialien
23. Allgemeine Informationen



1. l'azienda / Referenze
2. tipologia di casseporte
3. SPEED
cassaporta in 3-pezzi per montaggio rapido
4. S-2
cassaporta in due pezzi, non regolabile
5. TELESCOP
cassaporta regolabile
6. SOLID
cassaporta in un pezzo MW/muratura
cassaporta in un pezzo GK/parete in cartongesso
7. CORNER
cassaporta ad angolo
8. BLOCK
cassaporta per montaggio in luce
9. THZ
telaio speciale per palestra
10. DESIGN
G-LINE
M-LINE
11. F-LINE
cassaporta antiinfortunistica
12. DOUBLE ACTING
cassaporta per porta a Ventola
13. SLIDE
scorrevole esterno parete
scorrevole interno nicchia
scorrevole interno parete
14. E-MOTION
porta rototraslante
15. telai per vetrate/
casseporte per porte in cristallo
16. elementi speciali
17. profili trasversi/
listelli fermavetro
18. applicazioni/optionals
19. sistemi di cerniere
20. sistemi di serrature e
chiusure speciali
21. OTS / ITS
22. Materiali e superfici
23. informazioni tecniche
generali



1. the company/References
2. typical frame elevations
3. SPEED
3-part frame easy installation
4. S-2
2-part frame, not adjustable
5. TELESCOP
adjustable steel frame
6. SOLID
1-part frame MW/concrete wall
1-part frame GK/stud wall
7. CORNER
corner frame
8. BLOCK
frame for fixing flat in the wall
9. THZ
special frame for sport halls
10. DESIGN
G-LINE
M-LINE
11. F-LINE
frame with safety solution
12. DOUBLE ACTING
double acting frame
13. SLIDE
sliding door external wall
sliding door - in wall niche
sliding door - internal wall
14. E-MOTION
rototraslation door system
15. steel frames for glazing/
steel frame for glass doors
16. special frame elevations
17. transom bars/
glazing beads
18. applications/optionals
19. hinge systems
20. lock and access systems
21. OTS / ITS
22. materials and surfaces
23. general technical
informations



rema Eckzargen sind in folgenden

Ausführungen lieferbar:

- 1 teilig als Eingießzarge
- 1 teilig für Montage auf fertige Wand

Auch als 3-teilige Zarge mit schraubbaren Ecken lieferbar.

Die Art der Montage wurde den bereits bewährten rema Montagesystemen angepaßt.

Zargenansichten, Band- und Schloßsysteme
Sonderausführungen laut rema Stahlzargensystem
lieferbar.

Auch in Edelstahl erhältlich.

**rema casceporte ad angolo sono disponibili
nelle seguenti versioni:**

- telaio in un pezzo unico da inghisare
- telaio in un pezzo unico per montaggio
su parete finita

disponibile anche nella versione con angoli
da avvitare.

I sistemi di montaggio sono quelli già in uso per
le casceporte rema tradizionali.

Tipologie di casceporte, sistemi di cerniere
e serrature, lavorazioni speciali disponibili
secondo il sistema casceporte rema.

Disponibile anche in acciaio inox.

**rema steel doorframes for corner installation
are available as follow:**

- 1 part frames for concrete or masonry
- 1 part frames for installation on existing wall
construction

available also as knock down frame system.

Corner frame fixing device is made in the same
system as in use for traditional rema frames.

Frame elevation, hinge and lock systems,
optionals and special preparings available
according
to rema steel frame system.

Available also in stainless steel.

rema Stahlzarge Modell CORNER, Eckzarge zur Montage auf einer Wandecke Zarge durchgehend verschweißt bzw. 3-teilig verschraubt

Profil (Auswahl aus rema Profilvariante)

- für gefälztes Türblatt; Falztiefe (FT)...mm
- für stumpfes Türblatt; Türblattstärke (TS)...mm
- für doppelt gefälztes Türblatt (FT1) ...mm (FT2)...mm
- für Ganzglastür 8mm oder 10mm

Material: verzinktes Stahlblech 1,5mm oder 2,0mm bzw. Edelstahl V2A oder V4A 1,5mm oder 2,0mm

Oberfläche: pulverbeschichtet RAL... oder bei Edelstahl geschliffen K220 bzw. gebürstet Scotch Brite

Hohlkammerdichtung C1397 grau oder schwarz

2 oder mehr Bandunterkonstruktionen Modell ... verstellbares rema Edelstahlschliessblech mit Mauerschutzkasten

Wandbefestigung mittels L-Anker zum Dübeln, bzw. Mauerankern zum Einmauern

telaio rema modello CORNER, telaio ad angolo per montaggio su un angolo della parete telaio con angoli saldati oppure avvitati in 3 pezzi

profilo (scelta della gamma di profili rema)

- per porta a battuta; profondità battuta (FT)...mm
- per porta a filo; spessore pannello (TS)...mm
- per porta a doppia battuta (FT1) ...mm (FT2)...mm
- per anta in vetro spessore 8mm oppure 10mm

materiale: Lamiera zincata 1,5mm oppure 2,0mm oppure lamiera INOX AISI304 oppure AISI316 spessore 1,5mm oppure 2,0mm

superficie: verniciato a polveri RAL... Per telaio Inox satinato Scotch Brite oppure K220

guarnizione C1397 grigio oppure nero

2 oppure più predisposizioni per cerniera modello...

incontro serratura regolabile rema in acciaio Inox fissaggio con staffa ad L, oppure con zanche da murare

rema steel frame model CORNER, corner frame for installation on a corner of the wall frame with welded corners or screwed in 3 parts

profile (choose from the rema profile range)

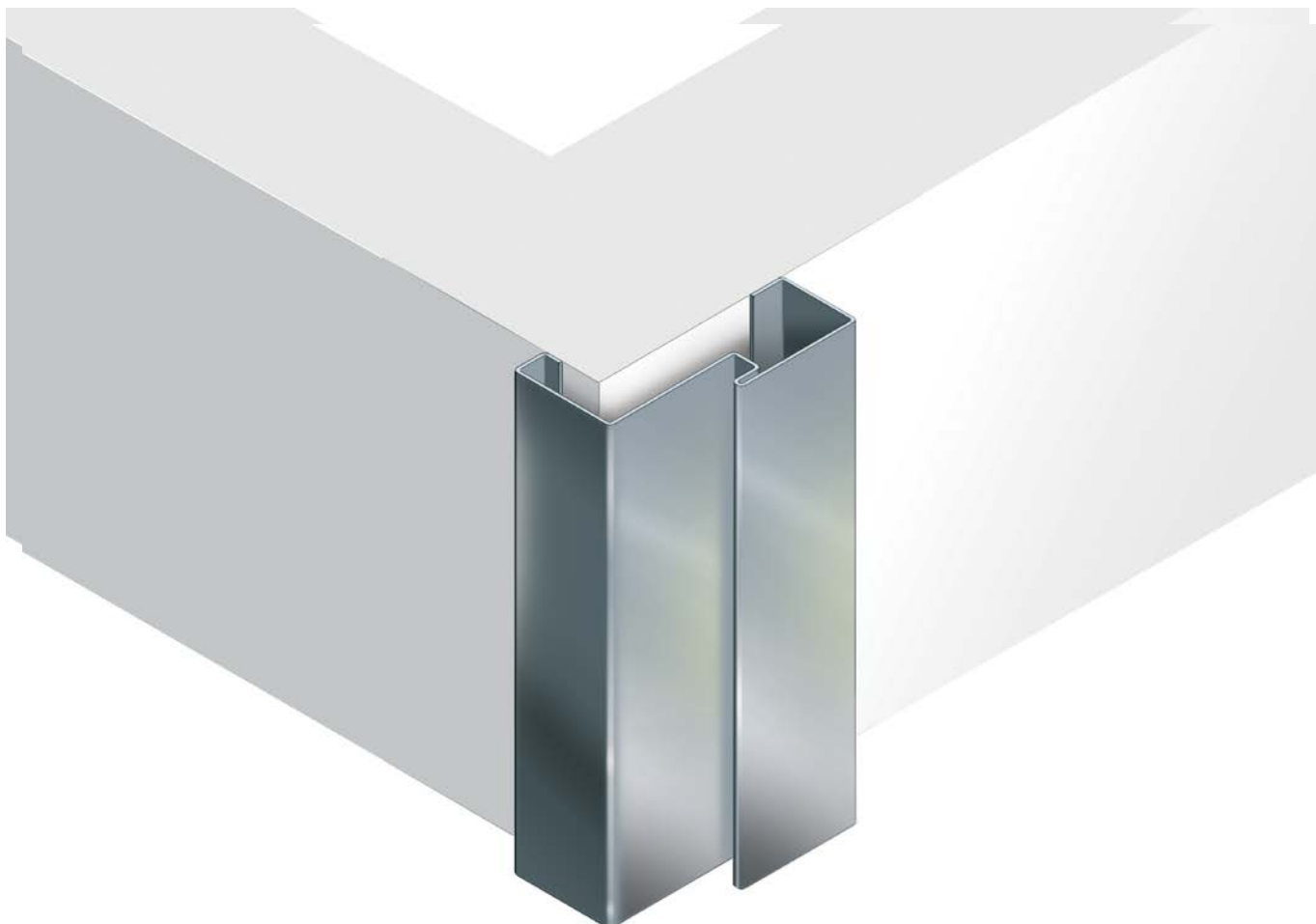
- for rebated door; rebate size (FT)...mm
- for flush door; leaf thickness (TS)...mm
- for double rebated door (FT1) ...mm (FT2)...mm
- for glass door 8mm or 10mm

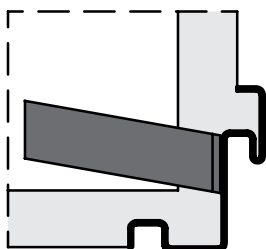
material: galvanized steel sheet 1,5mm or 2,0mm or Stainless steel sheet V2A or V4A 1,5mm or 2,0mm

surface: powder coated RAL... for stainless steel satinated K220 or Scotch Brite

rubber seal C1397 grey or black

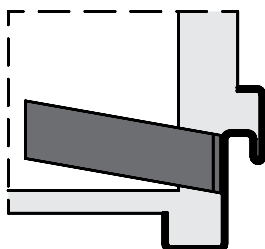
2 or more hinge preps for model... adjustable rema stainless steel lock strike plate fixing with L brackets, or concrete bracket





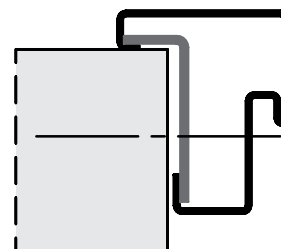
Eckzarge als Mauerwerkzarge mit Schattennut und Standard Maueranker

cassaporta ad angolo con canalino scuretto da murare con zanche da murare
corner frame for concrete or masonry with shadow groove and standard wall anchor



Eckzarge als Mauerwerkzarge mit Standard Maueranker

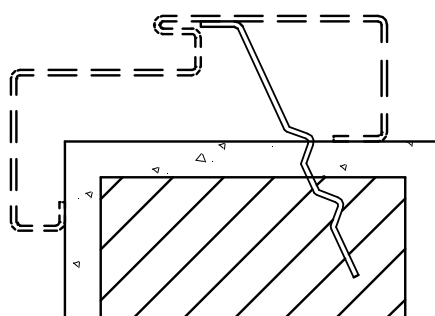
cassaporta ad angolo da murare con zanche da murare
corner frame for concrete or masonry with standard wall anchor



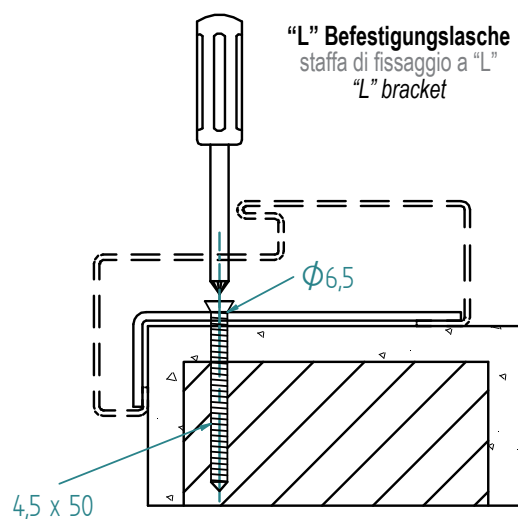
Eckzarge als Trockenbauzarge mit L-Anker für Dübelmontage nach innen öffnend

cassaporta ad angolo per montaggio su parete finita con staffa ad L per fissaggio
corner frame for installation on finish wall with screw or plug

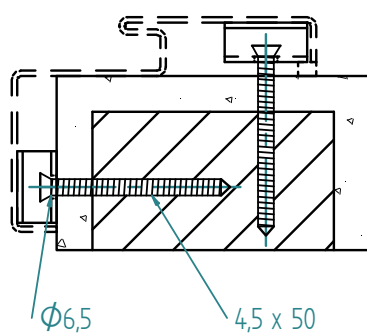
Maueranker
zanca a muro
anchor for concrete

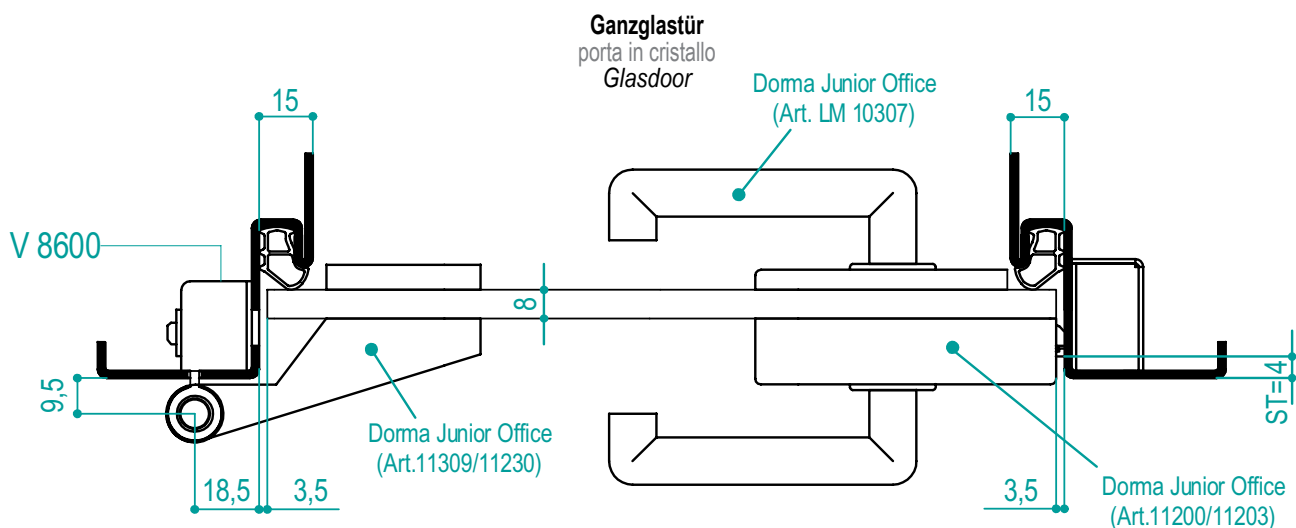
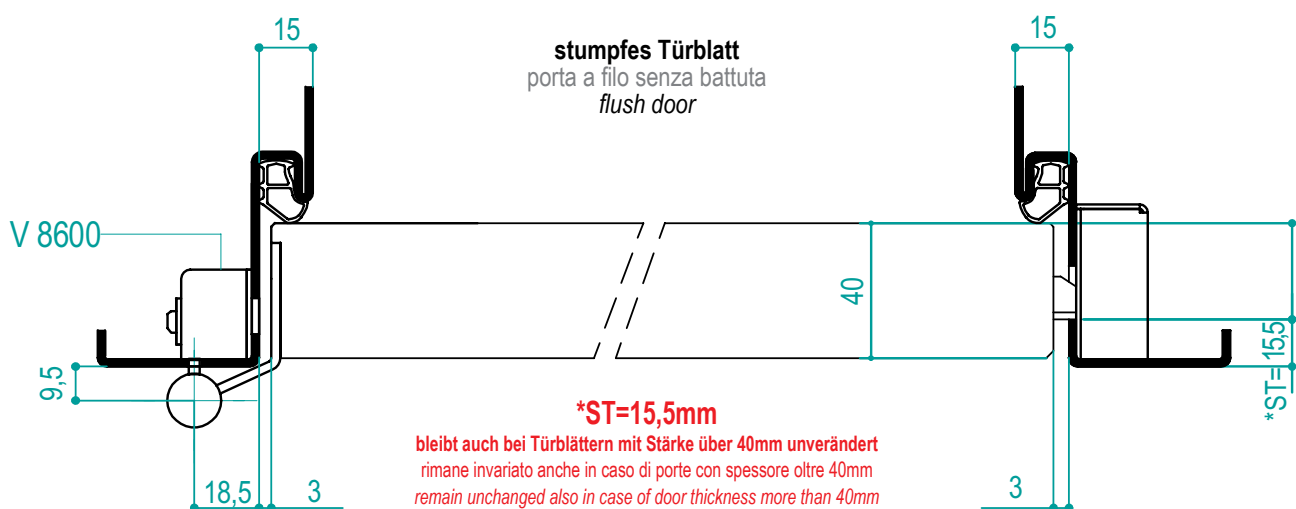
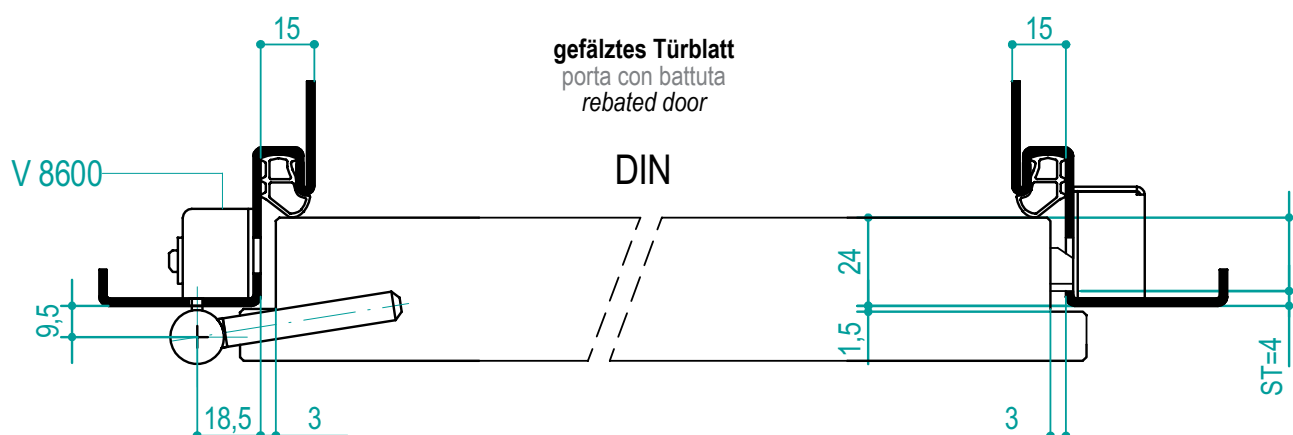


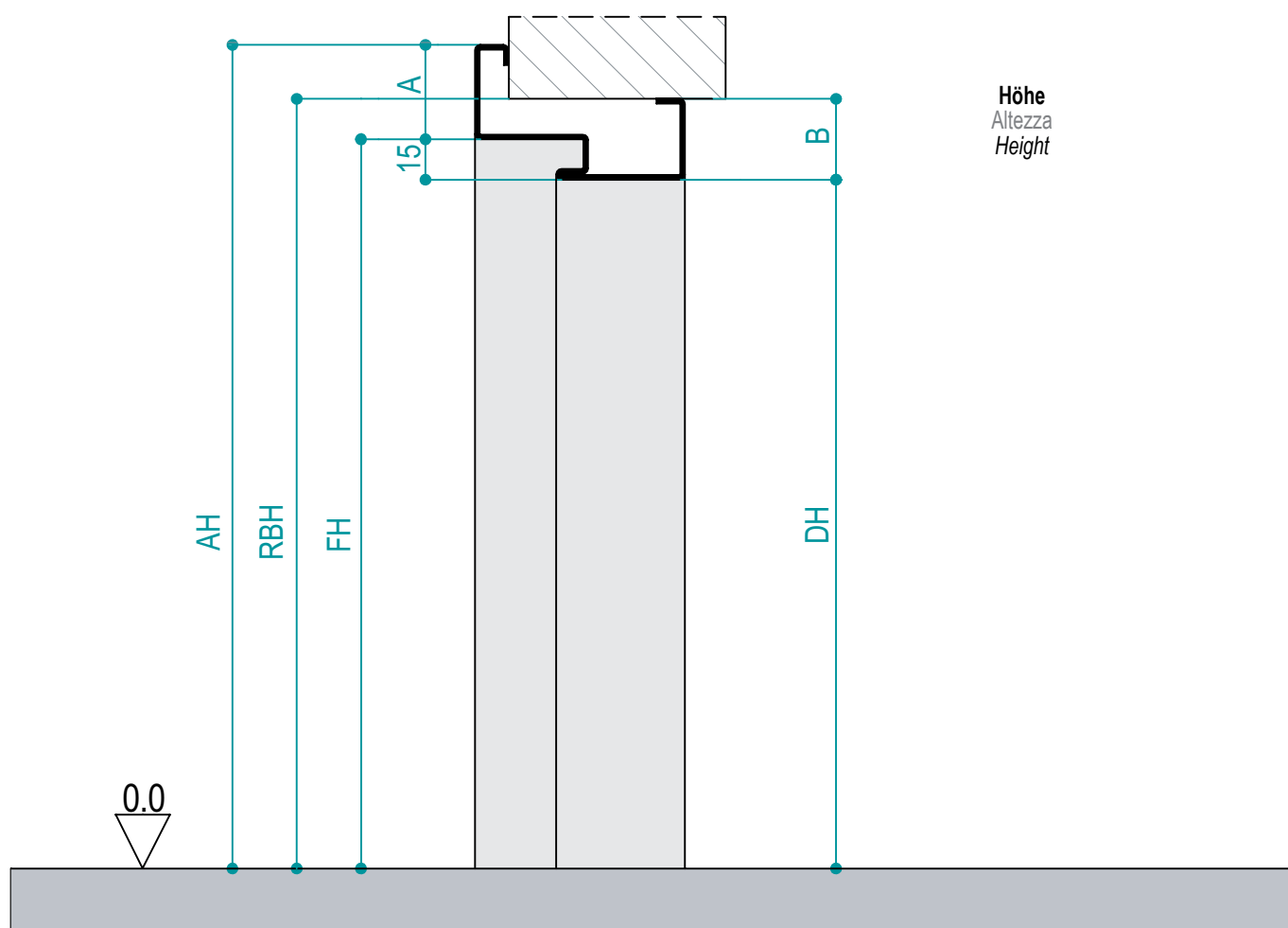
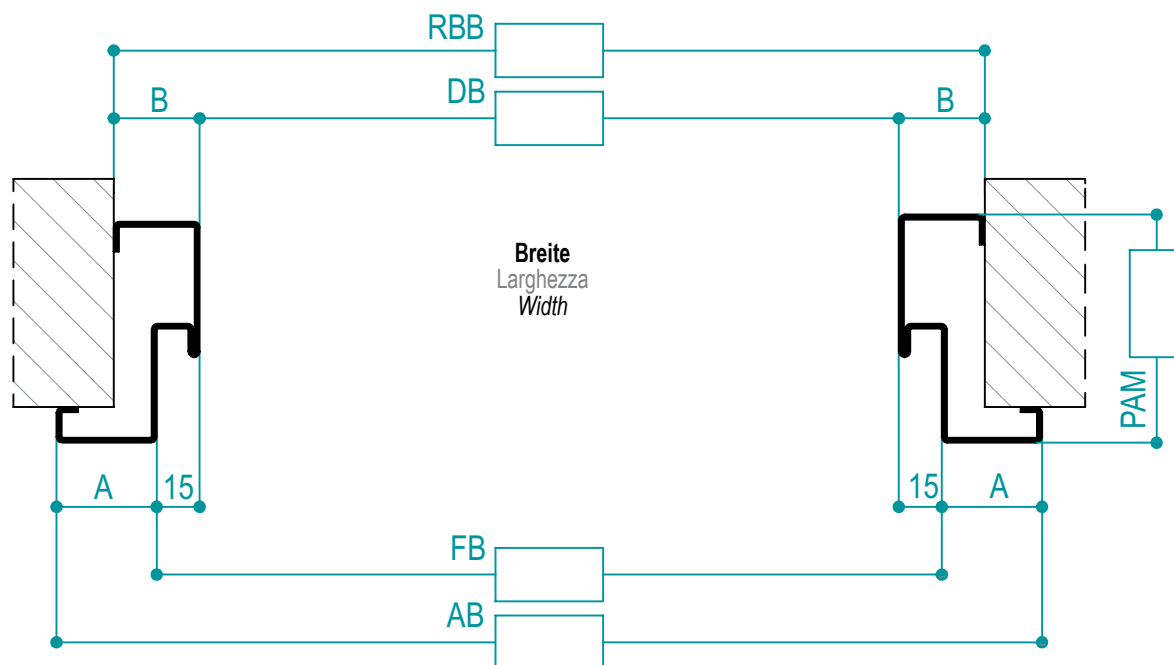
"L" Befestigungslasche
staffa di fissaggio a "L"
"L" bracket

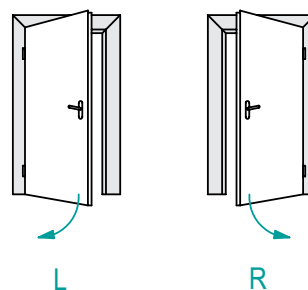
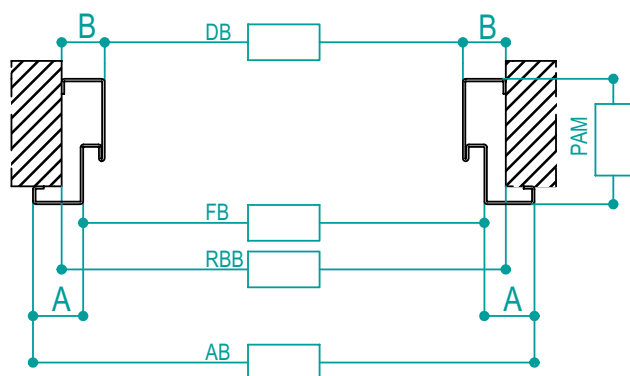
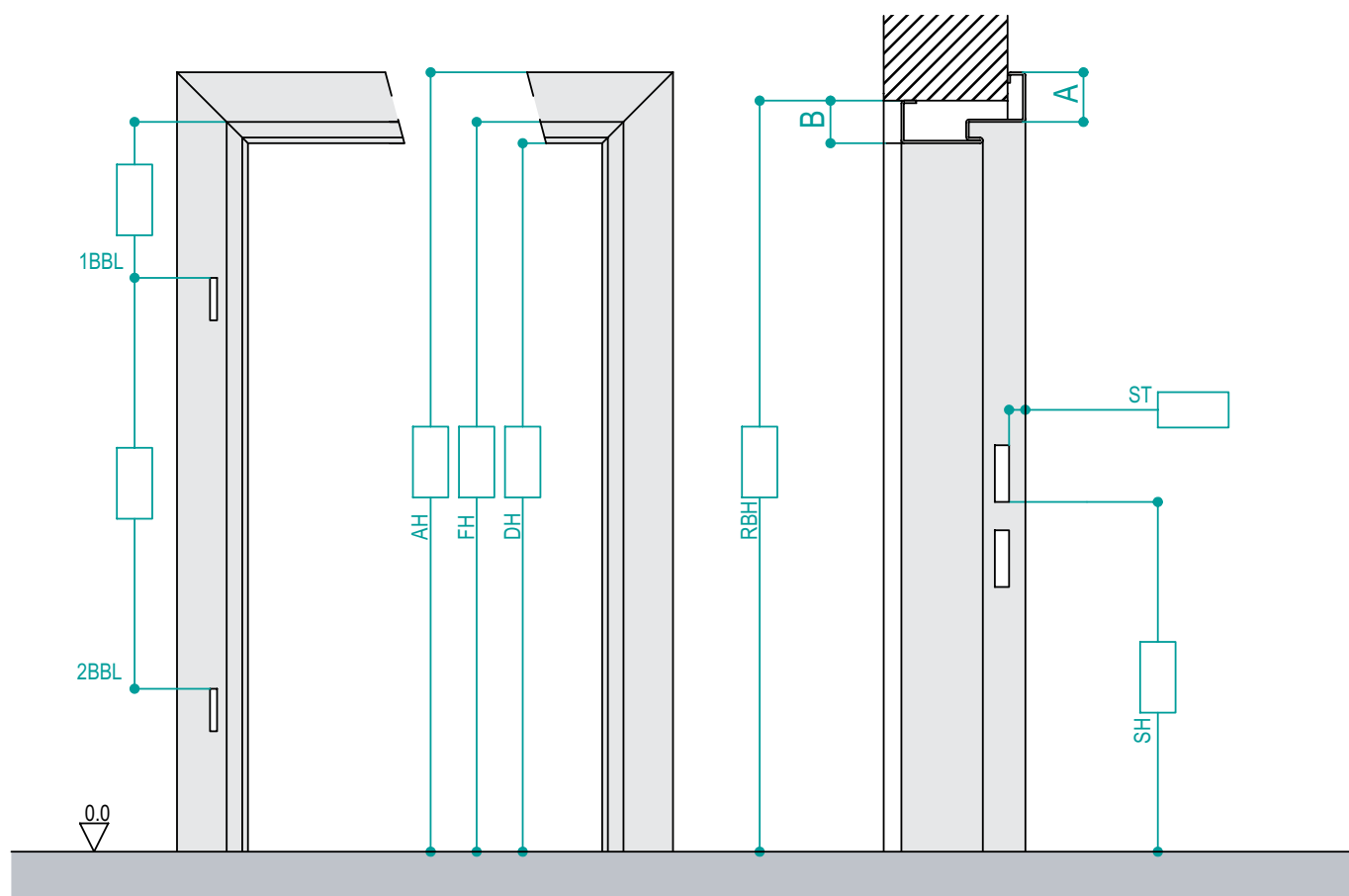


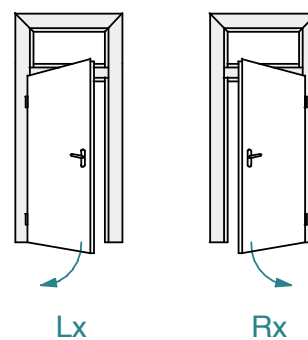
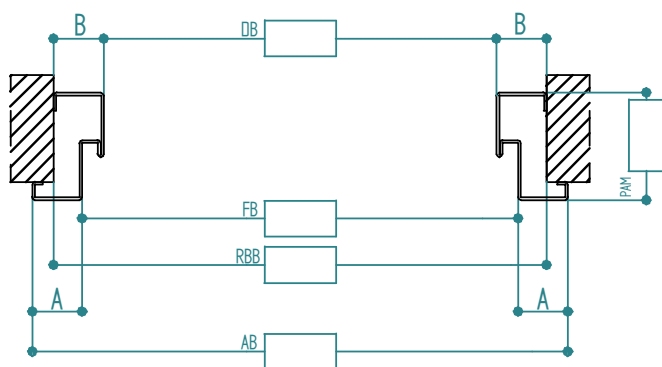
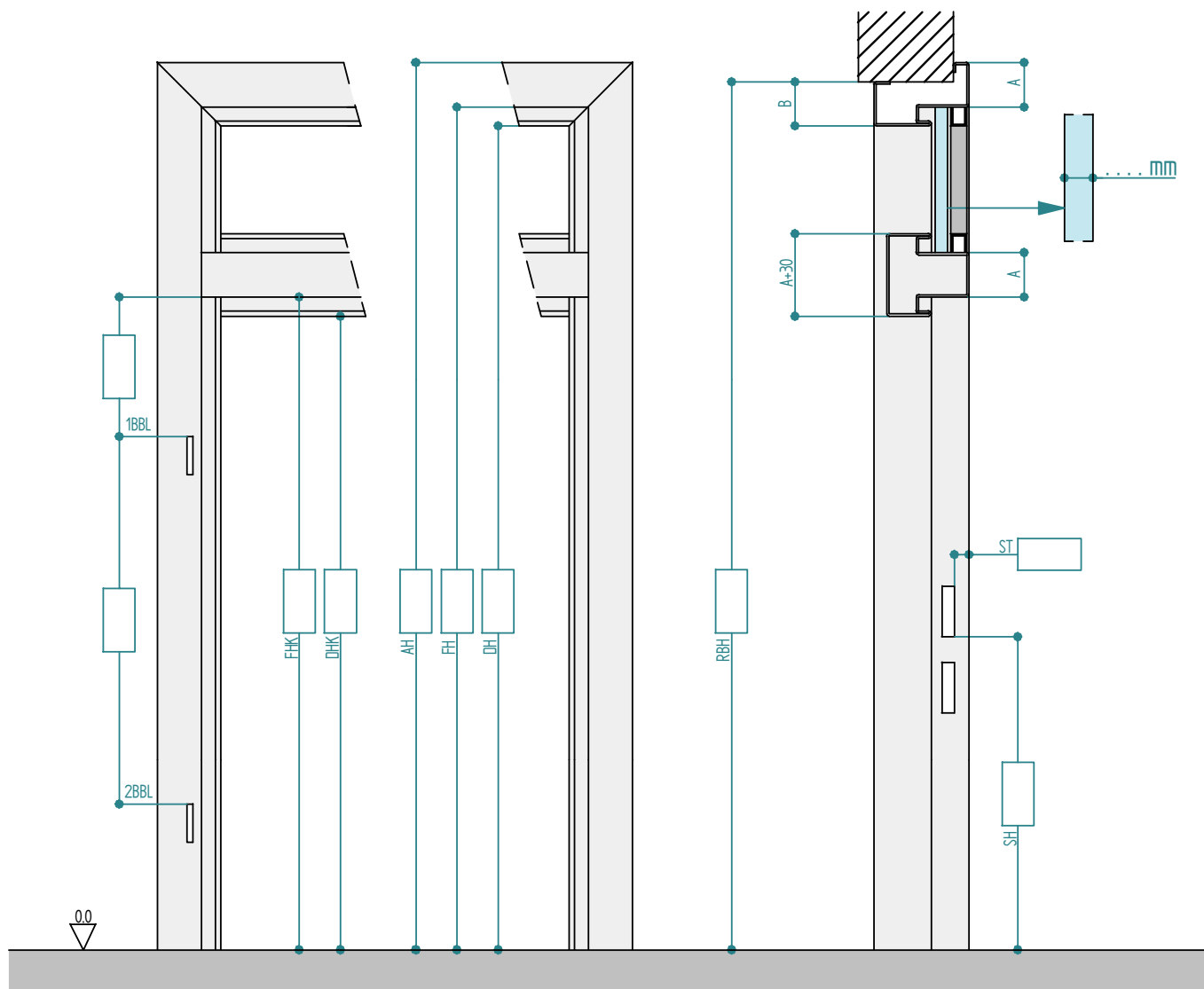
zum Verdübeln
da tassellare
fitting with dowel

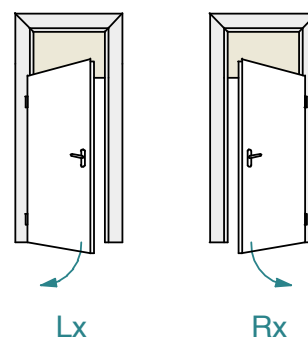
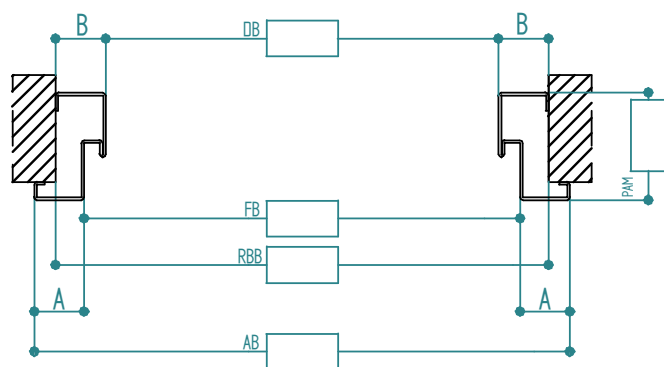
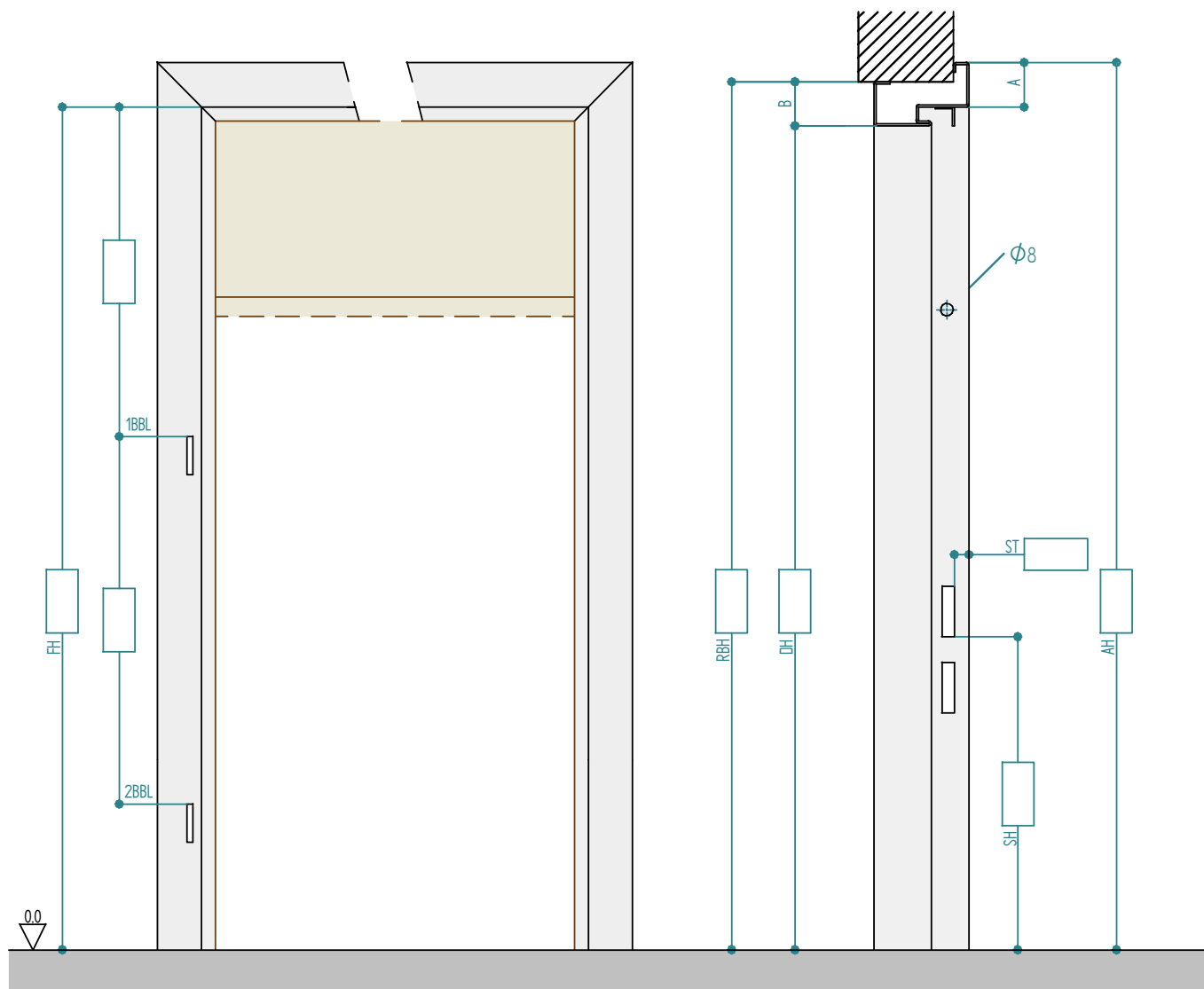


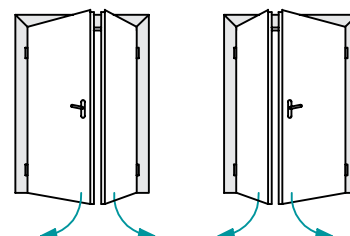
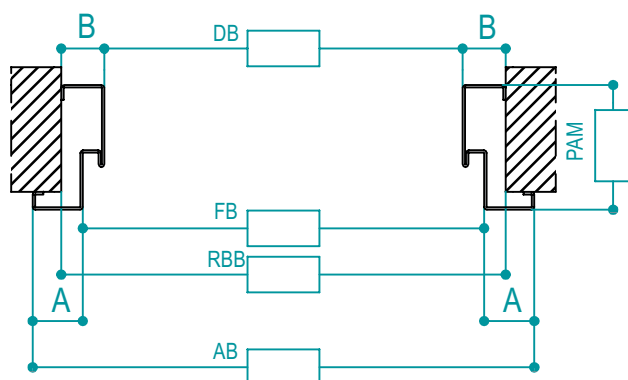
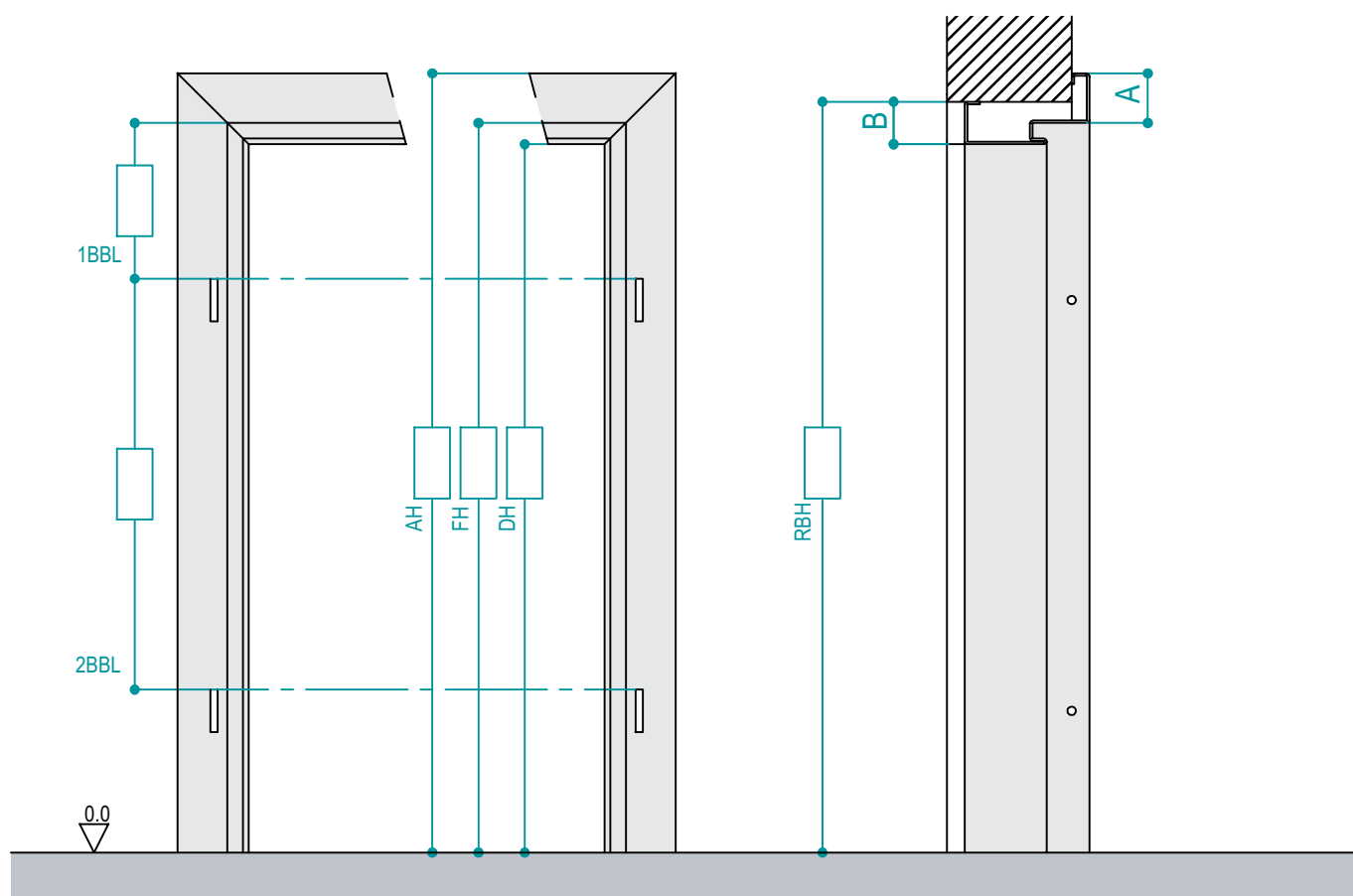


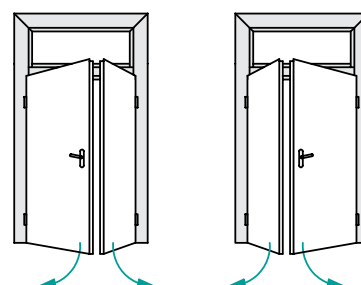
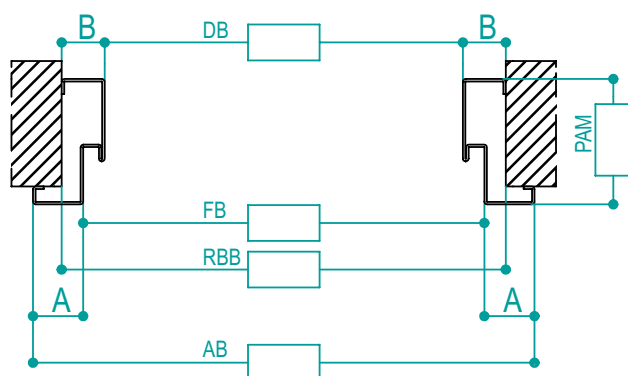
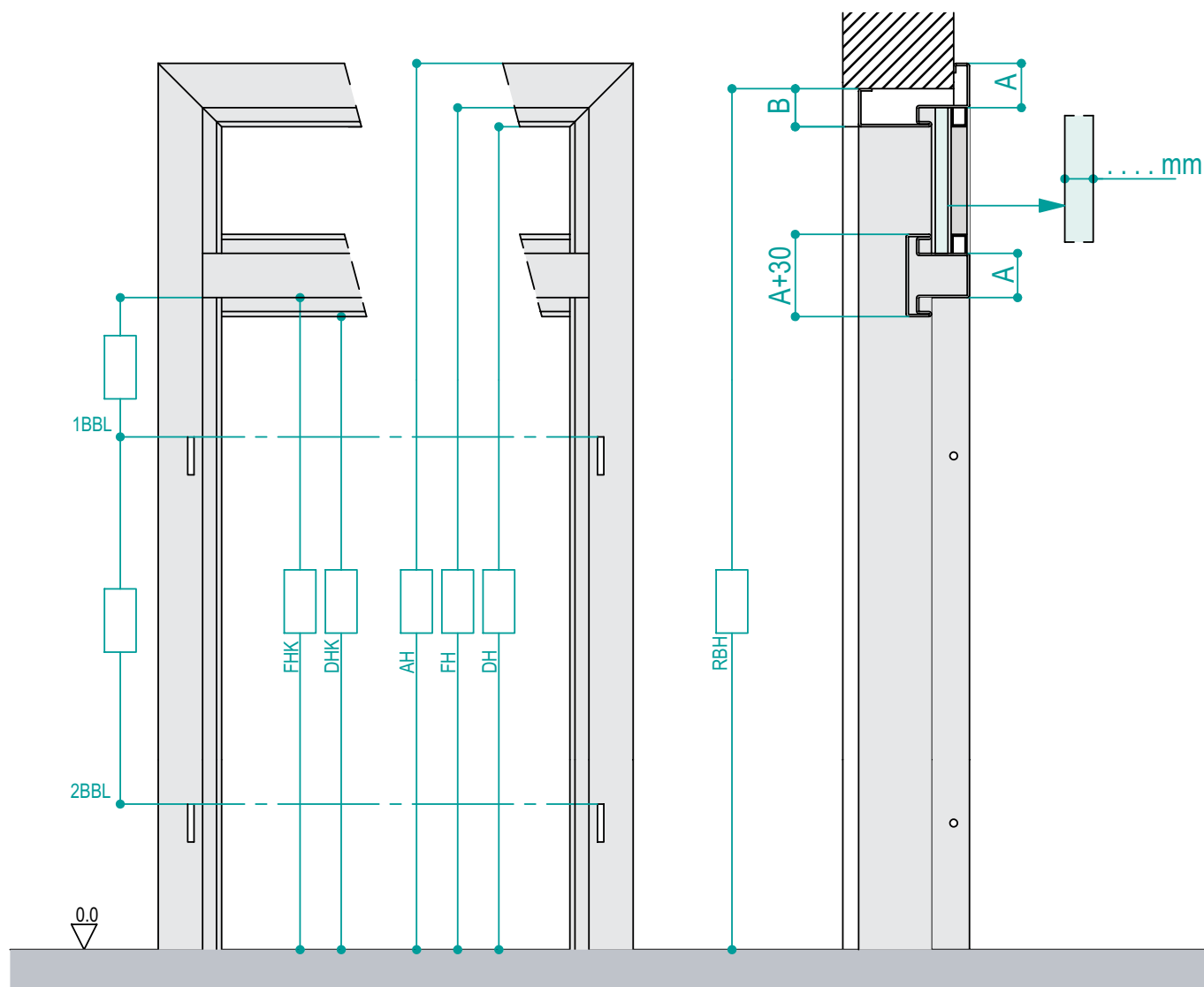


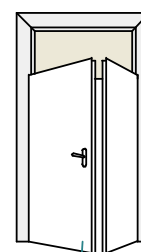
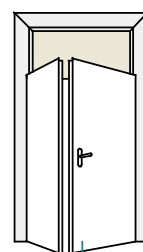
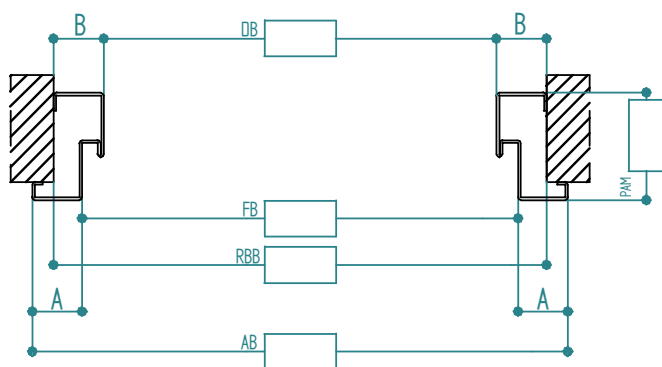
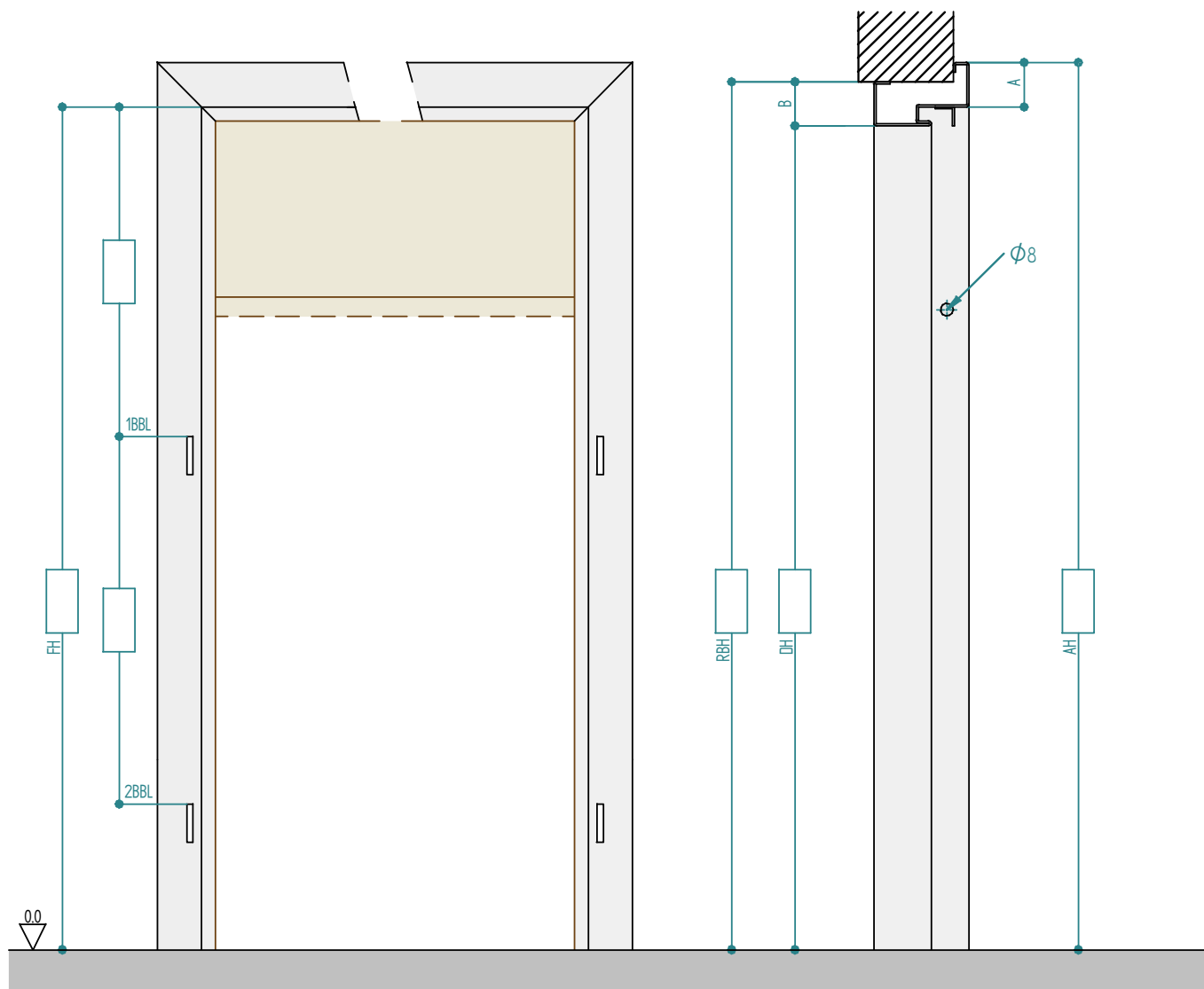


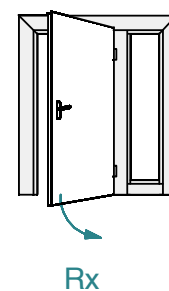
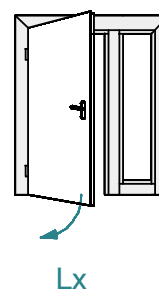
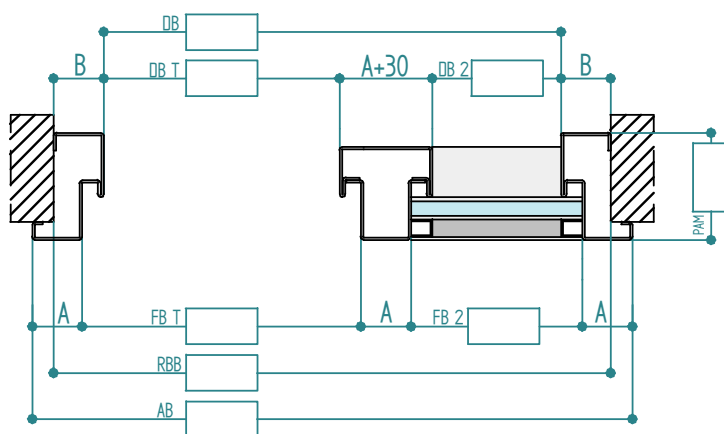
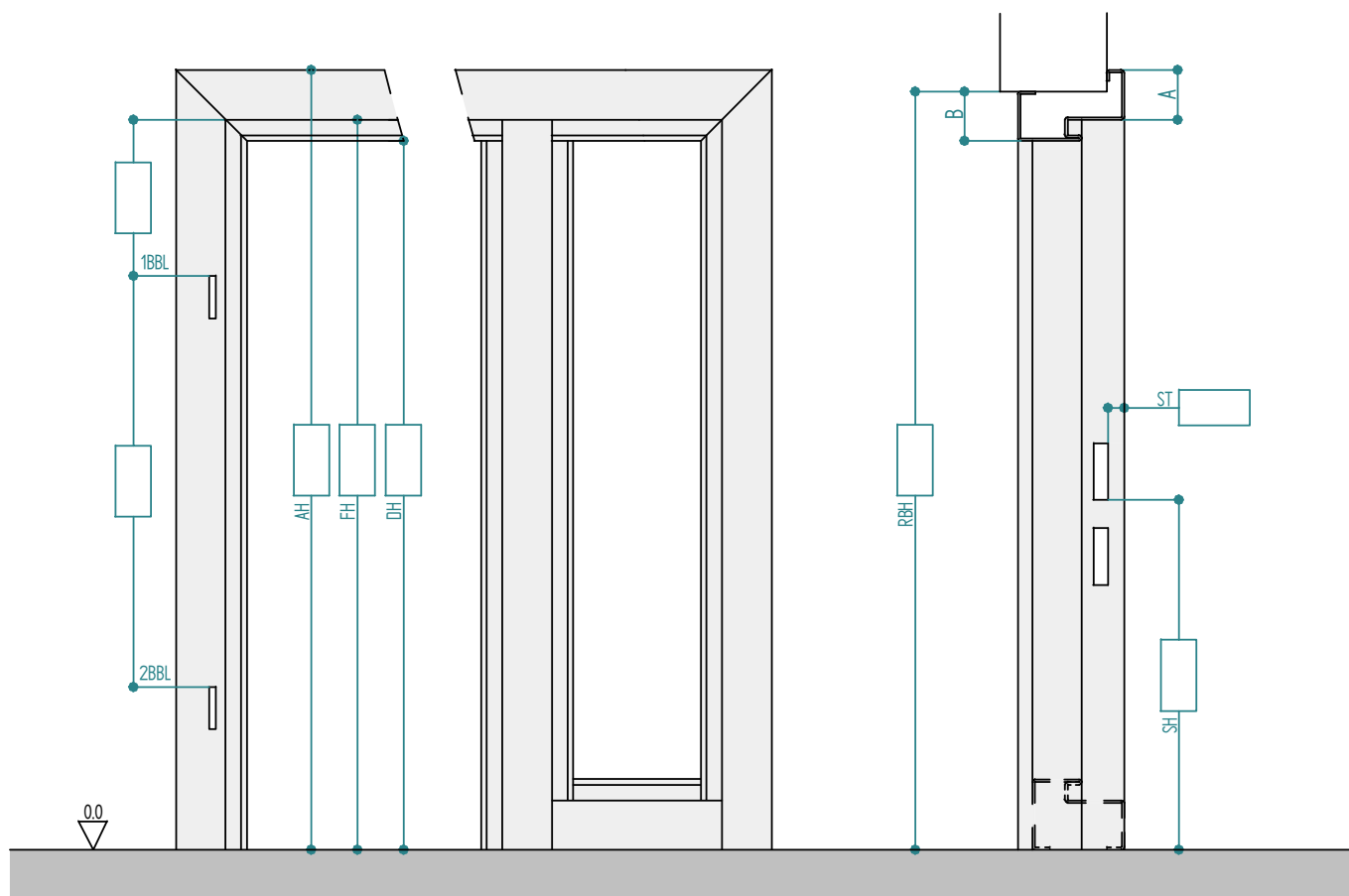


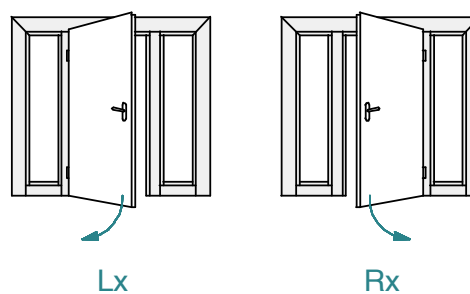
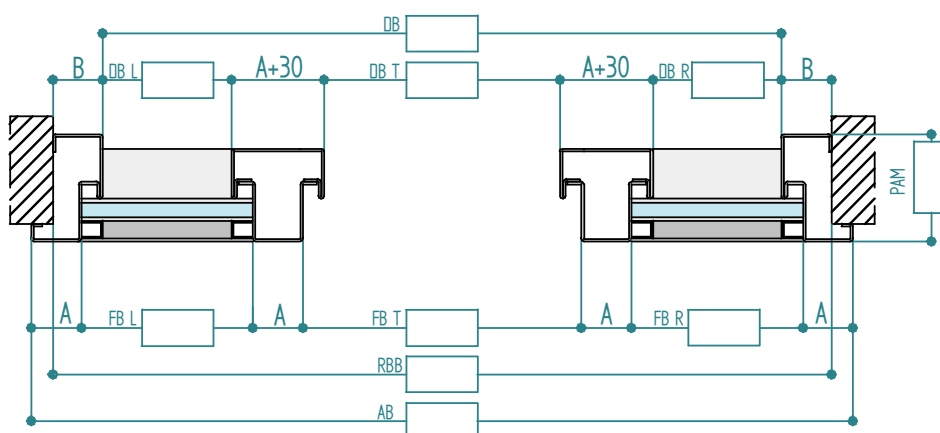
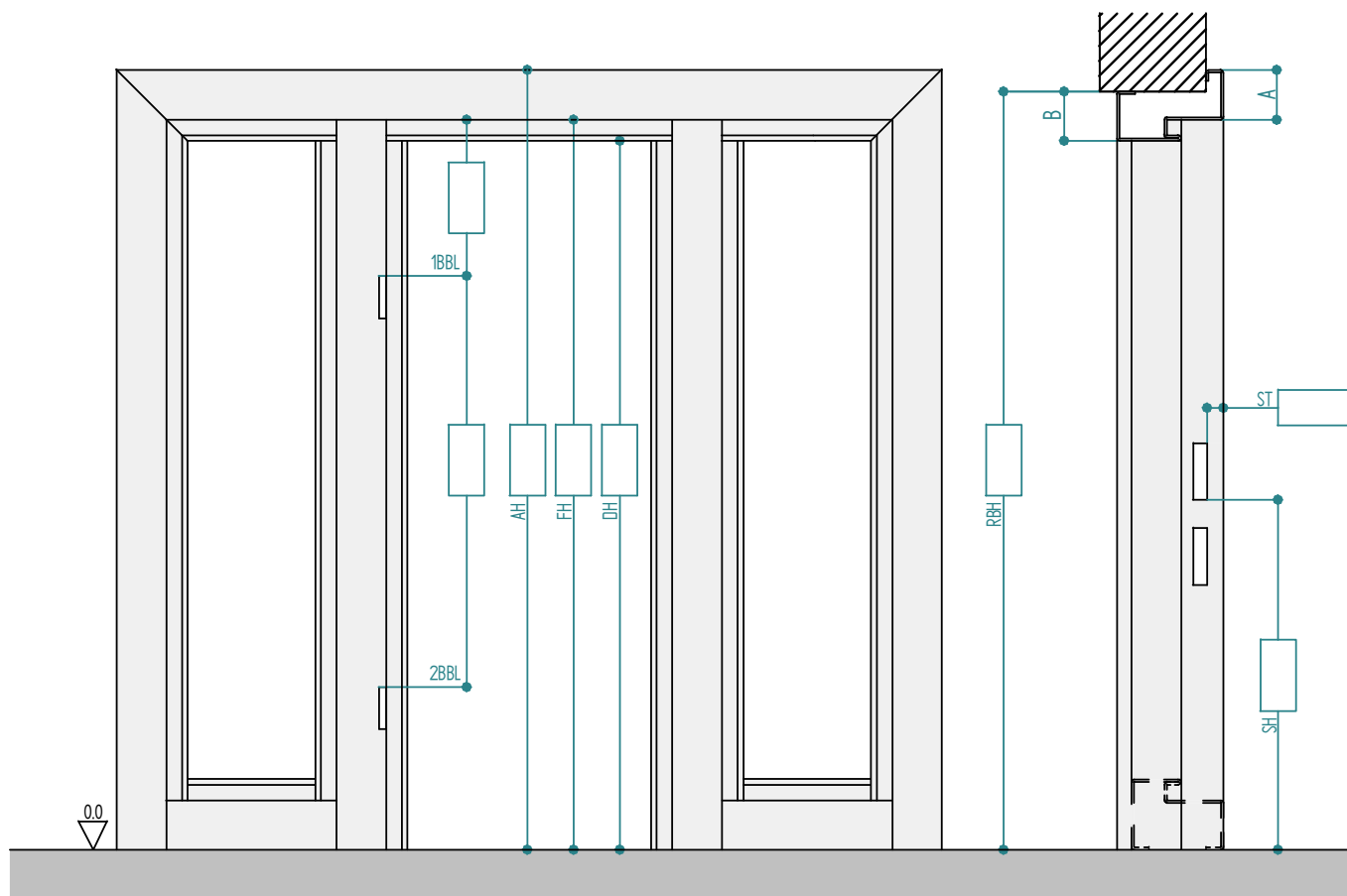


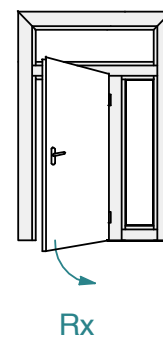
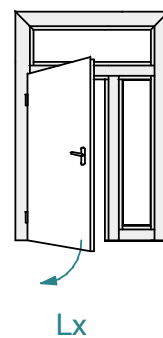
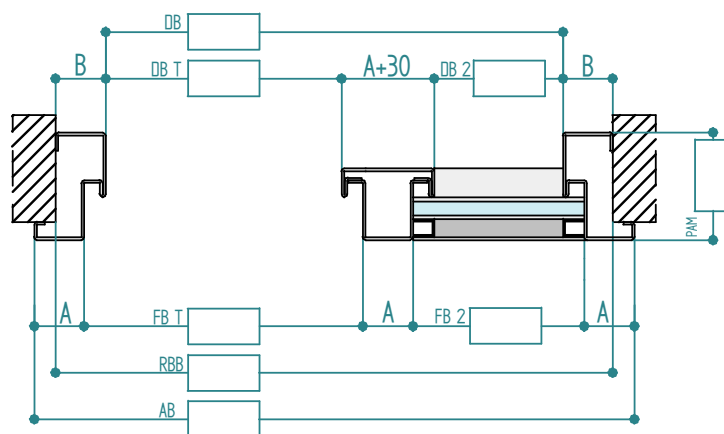
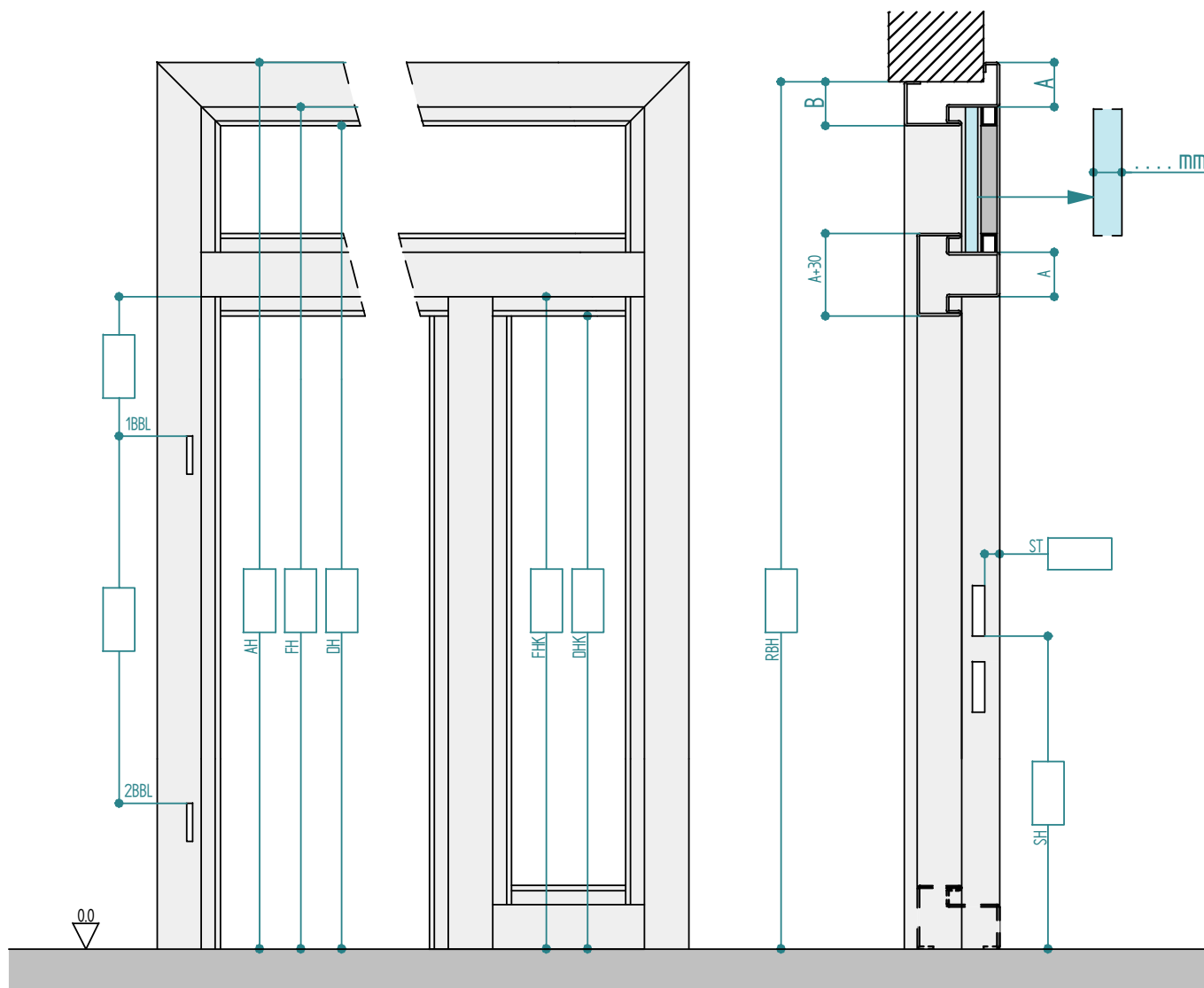


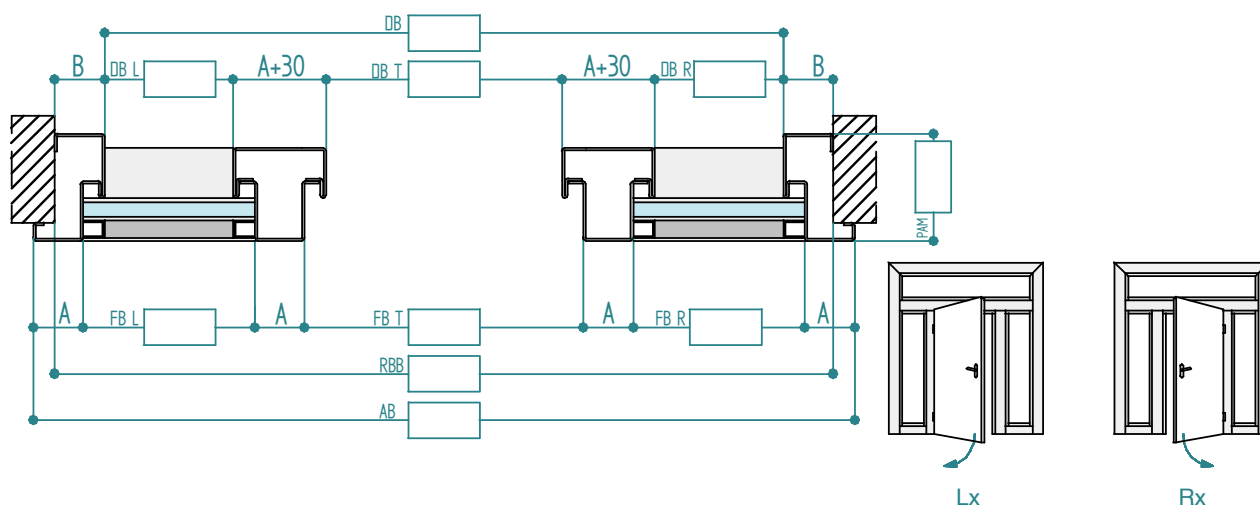
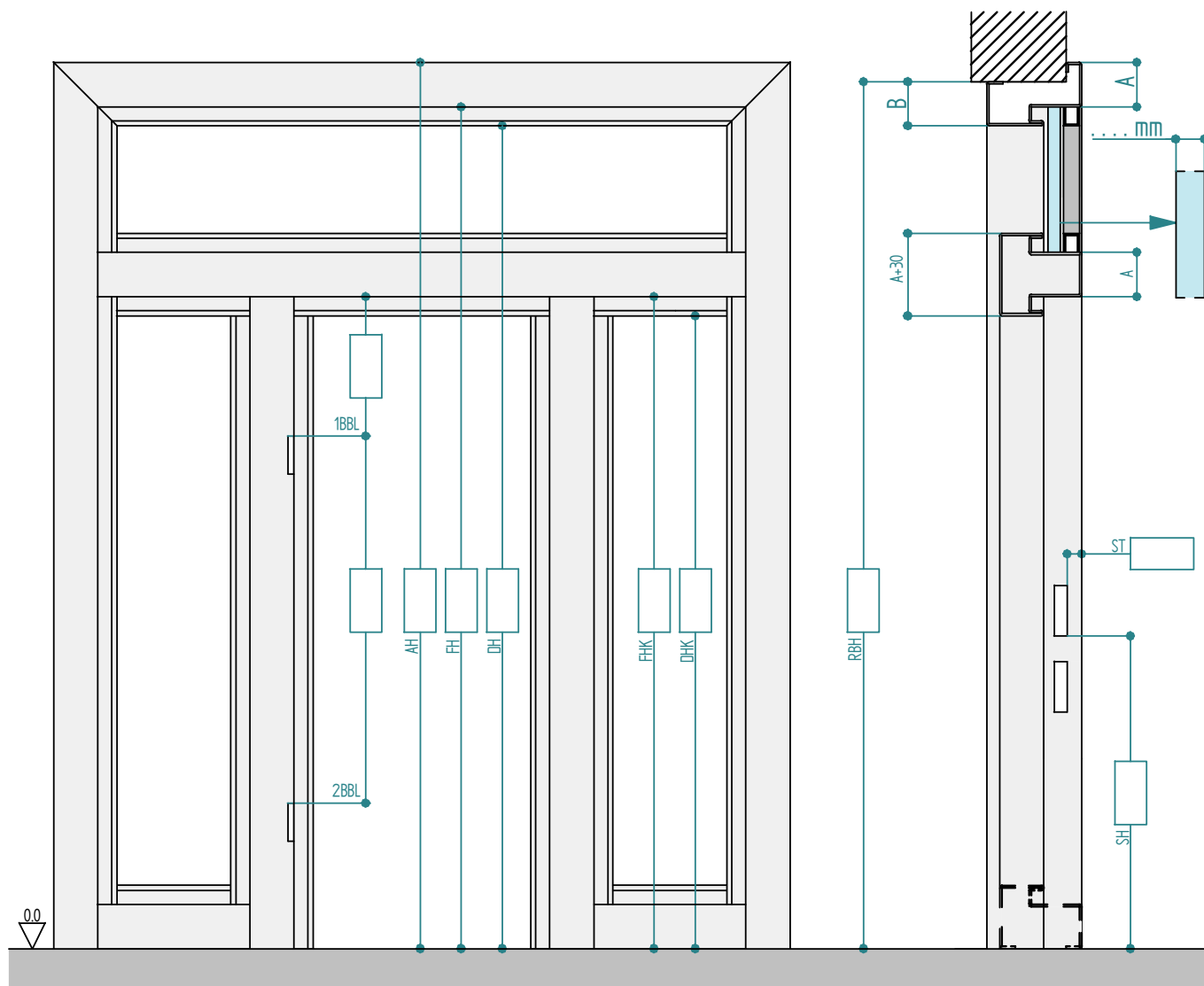


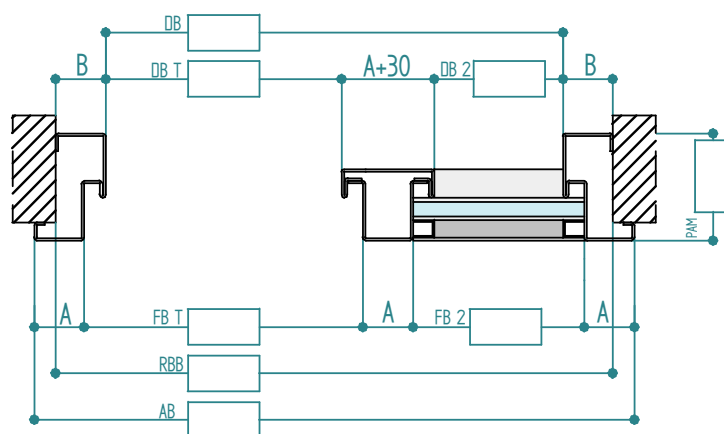
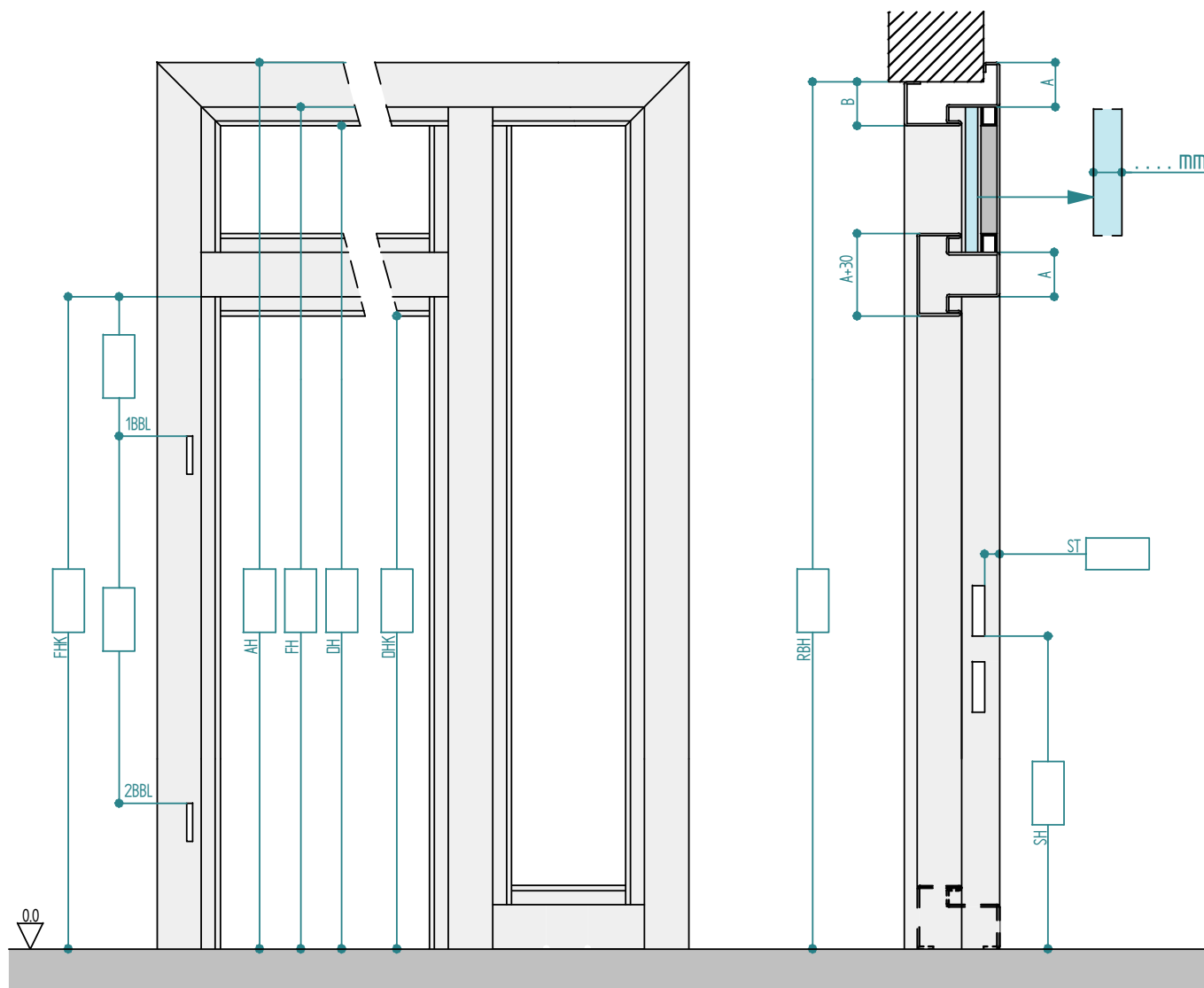


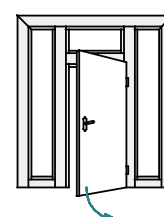
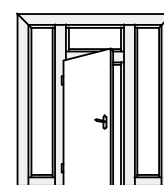
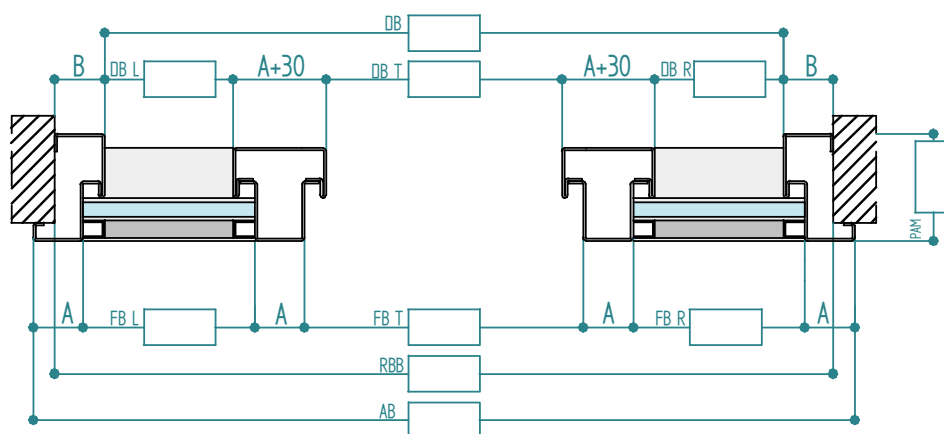
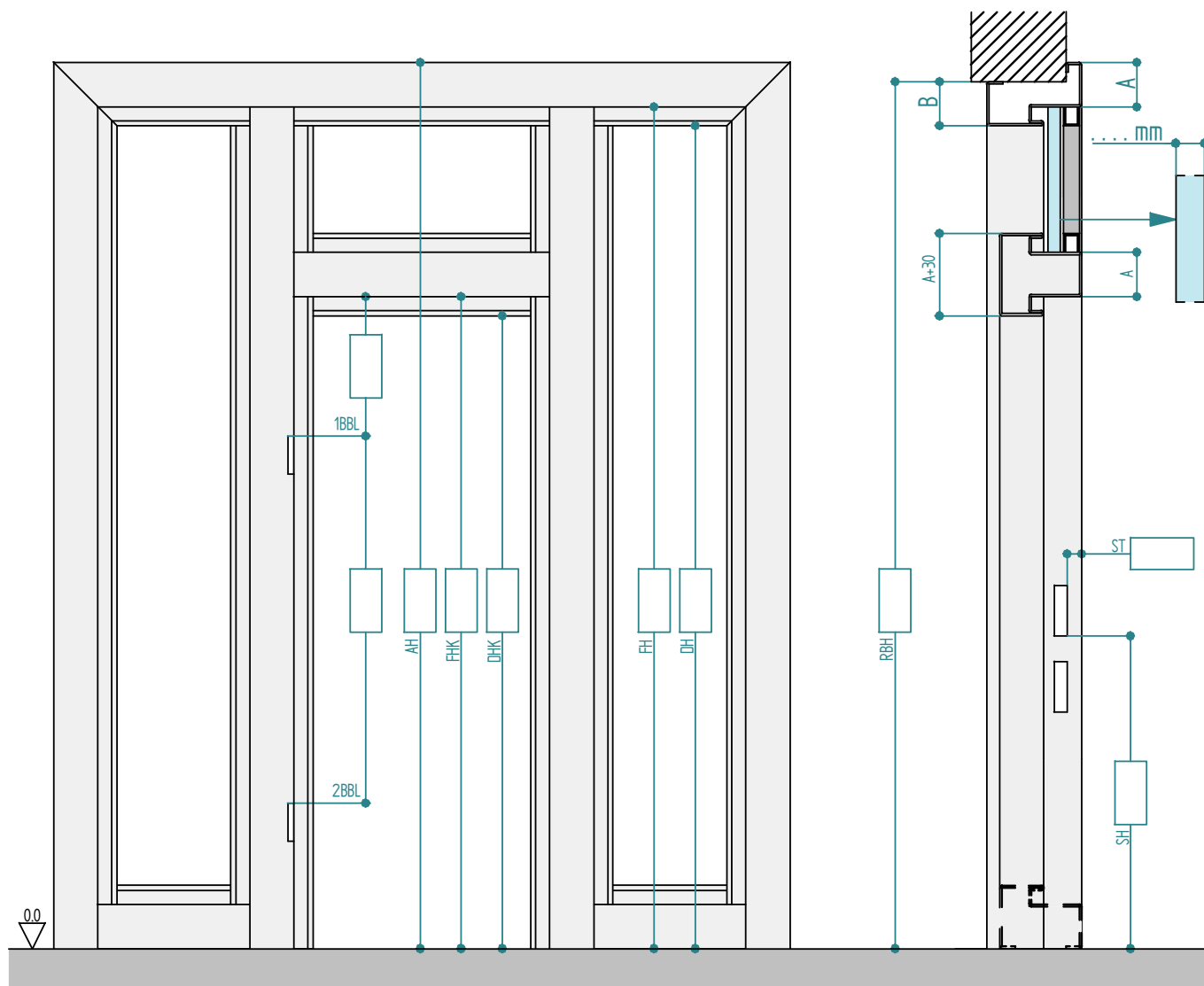


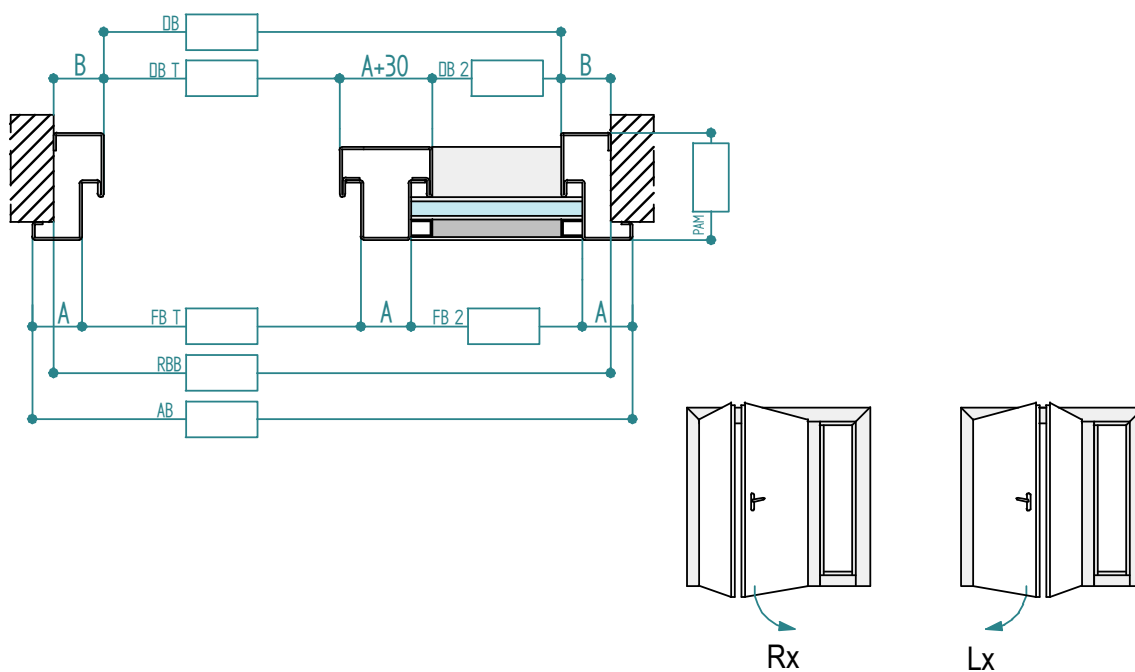
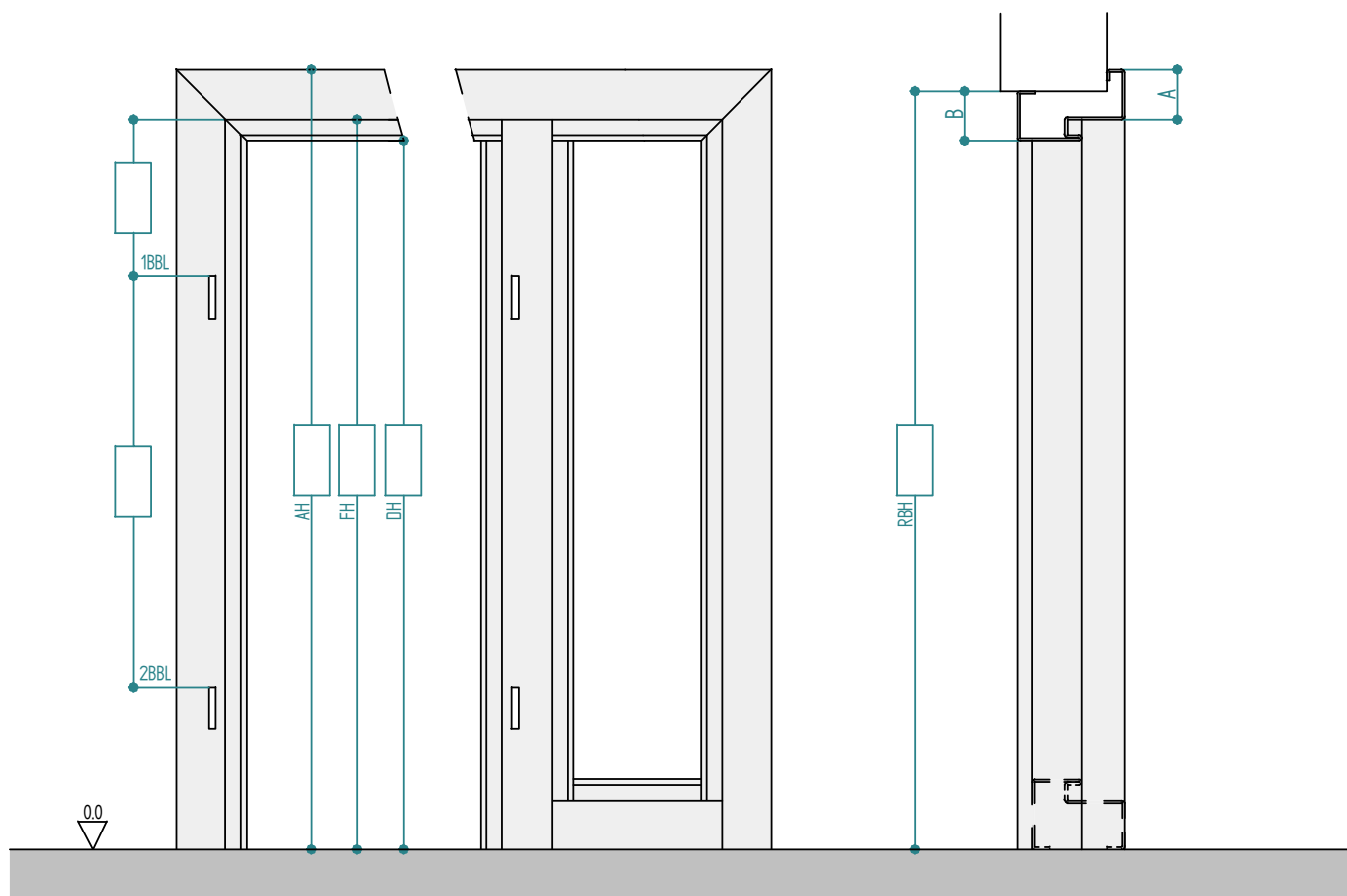


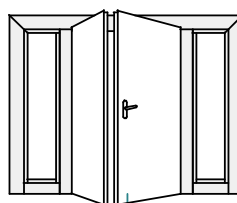
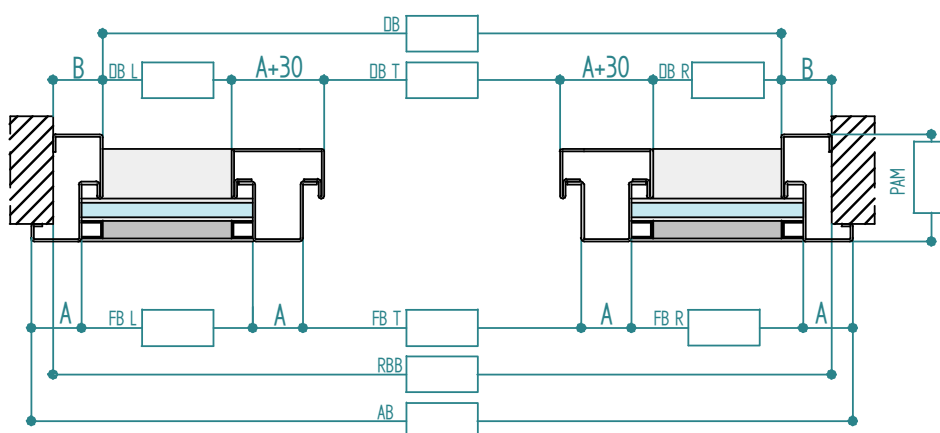
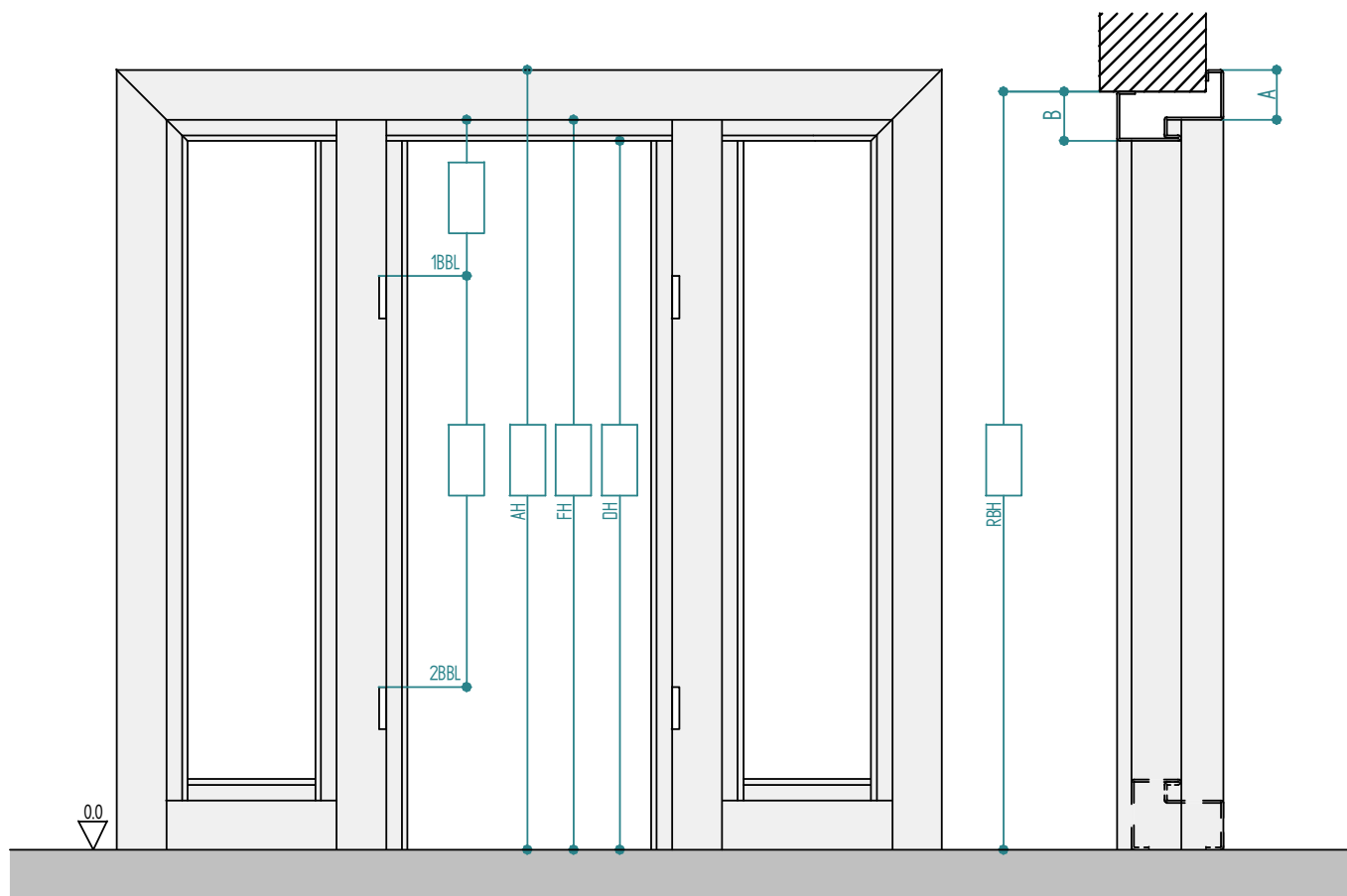




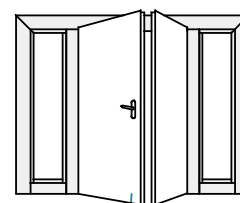




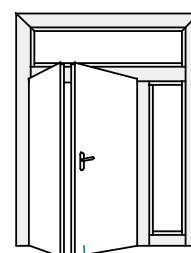
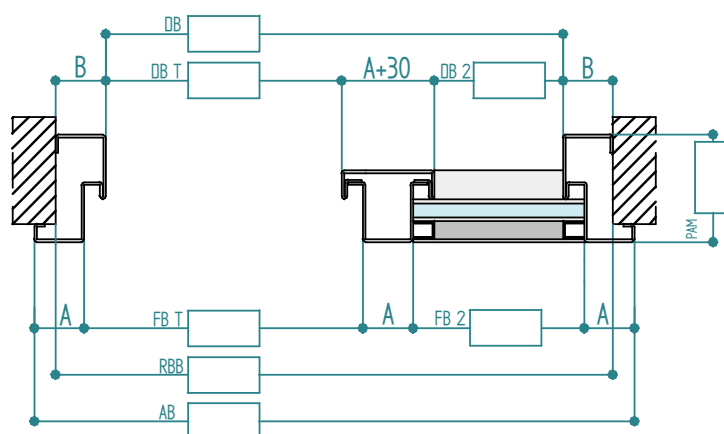
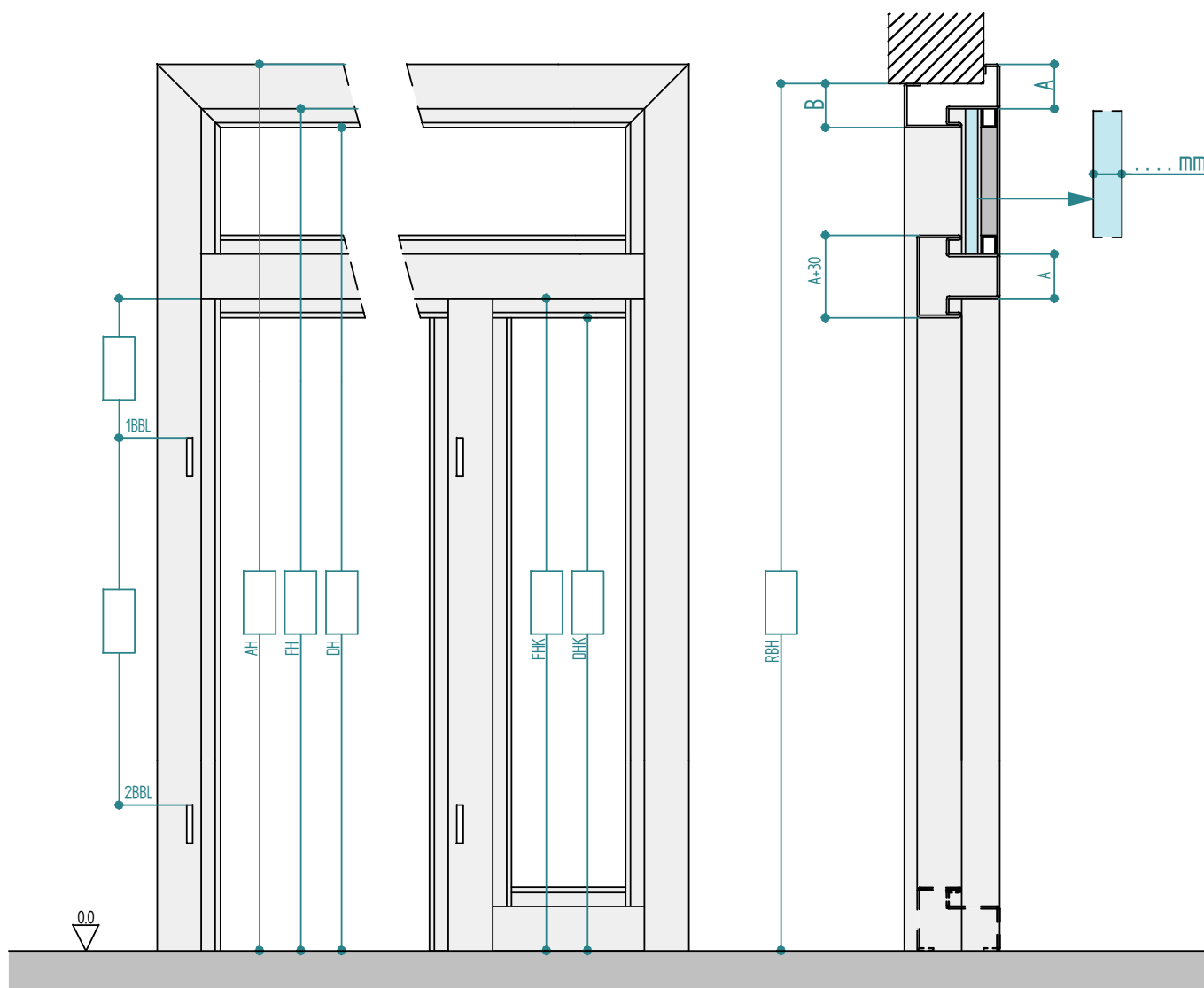




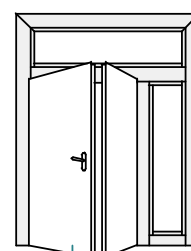
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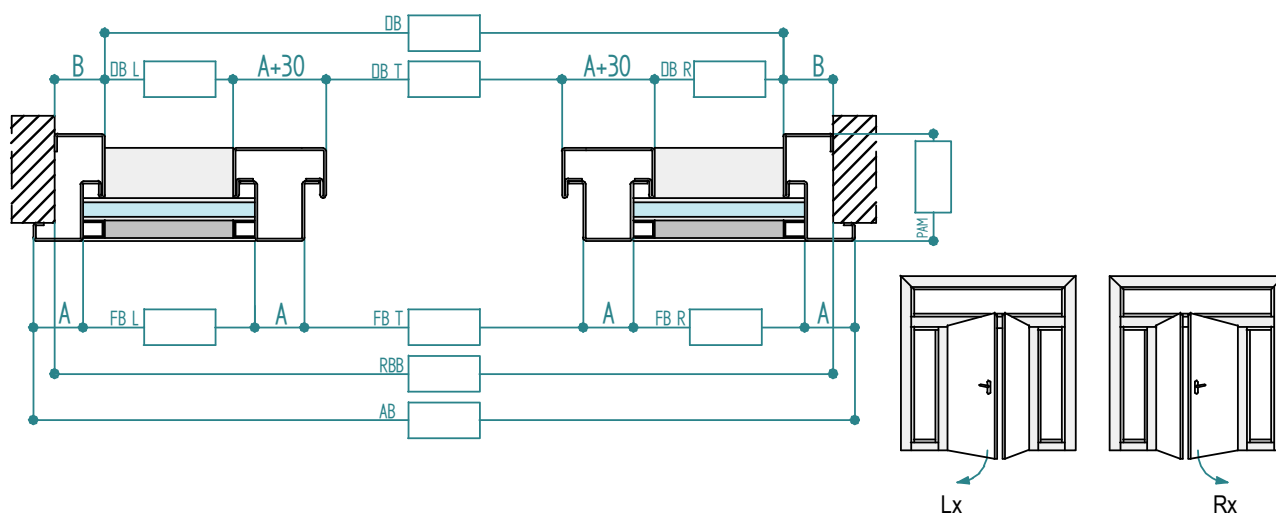
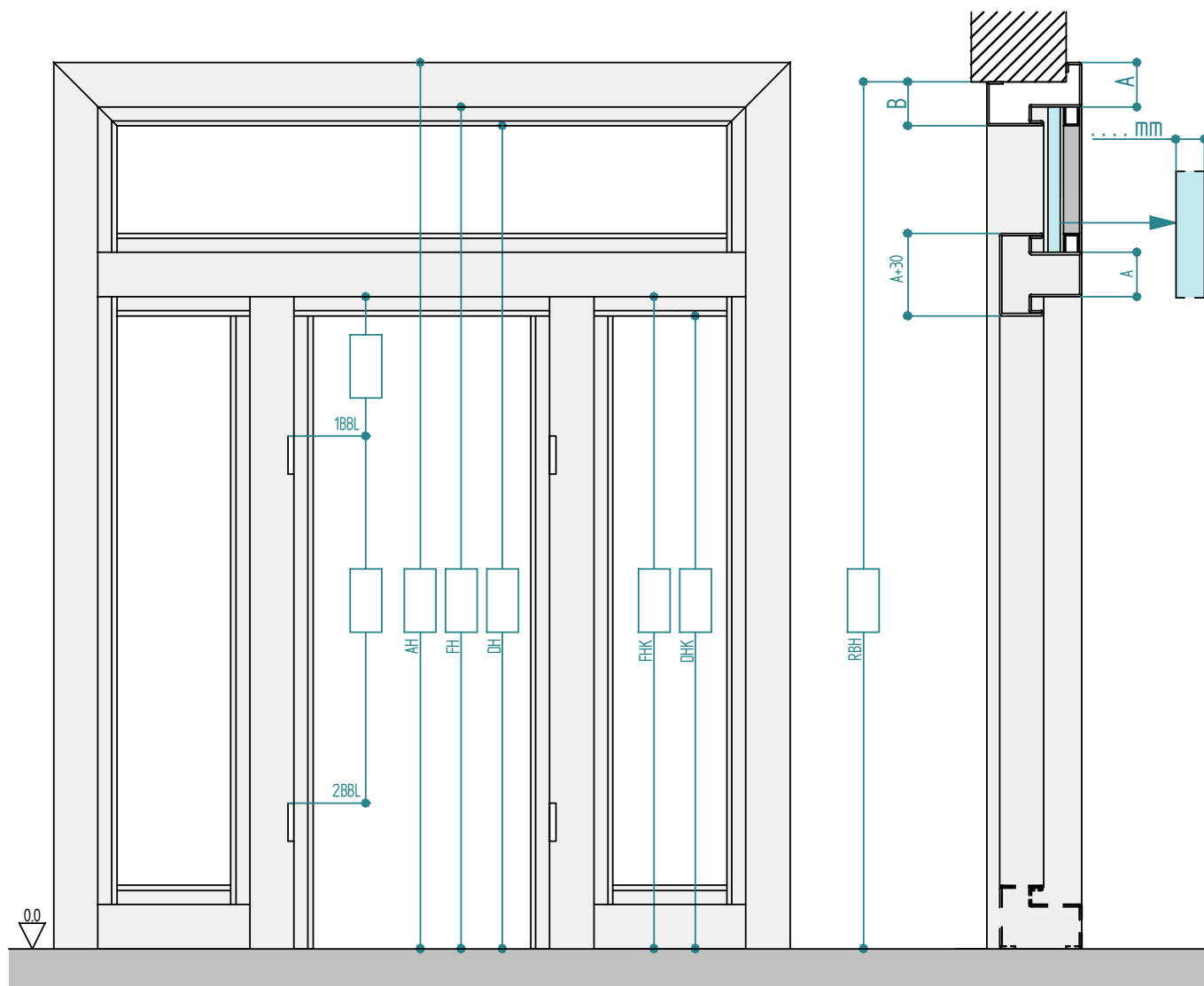
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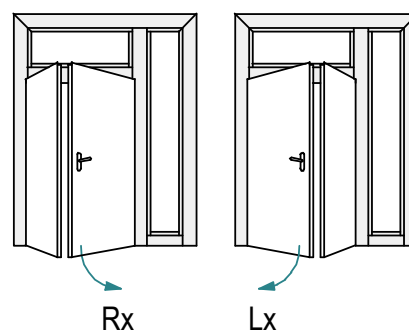
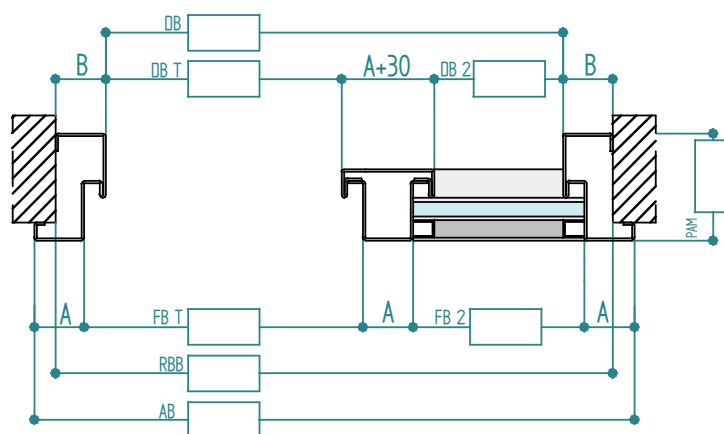
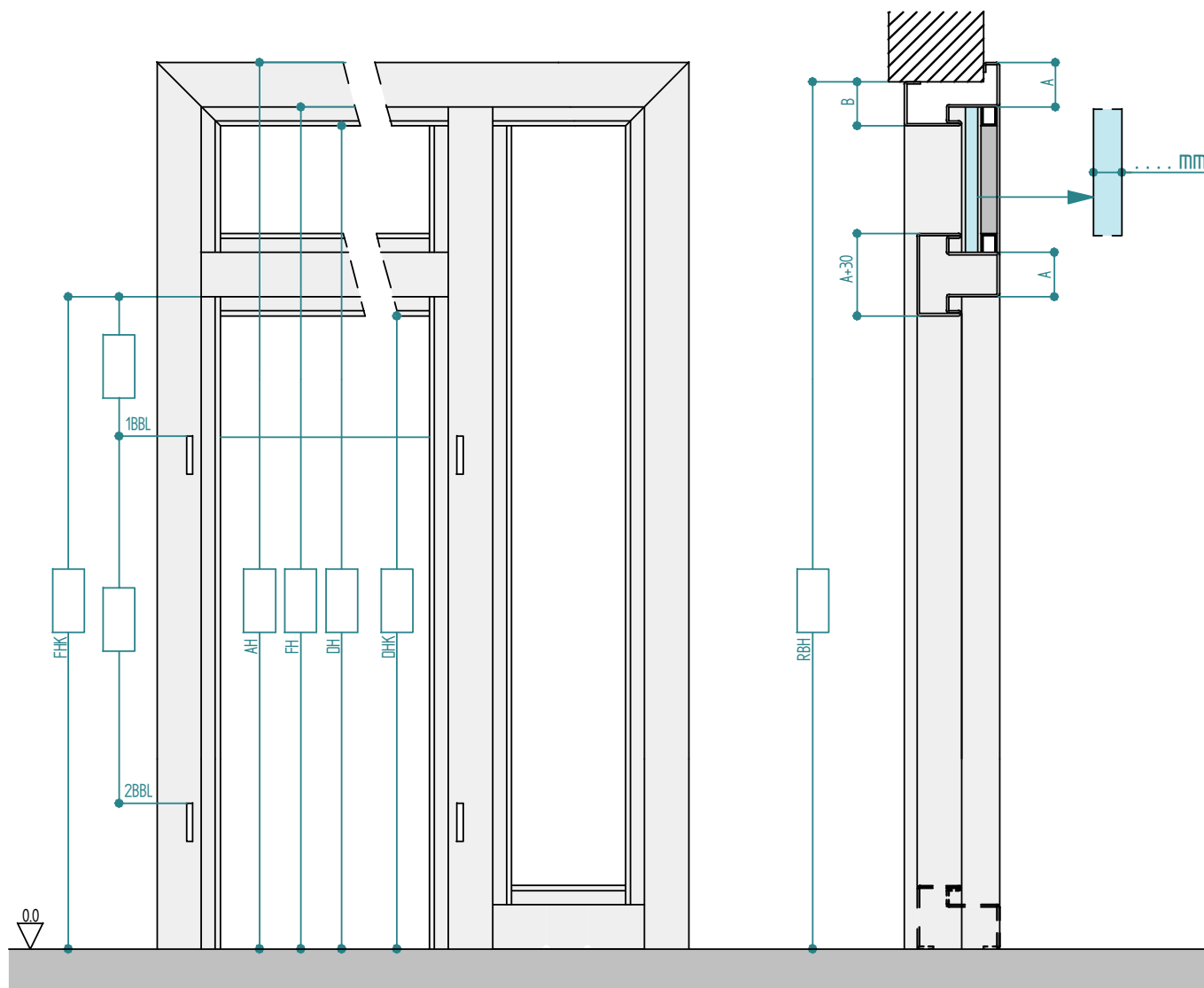


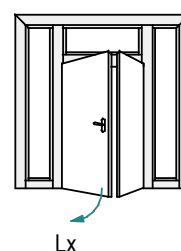
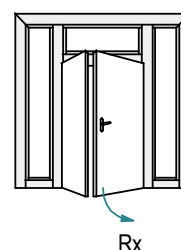
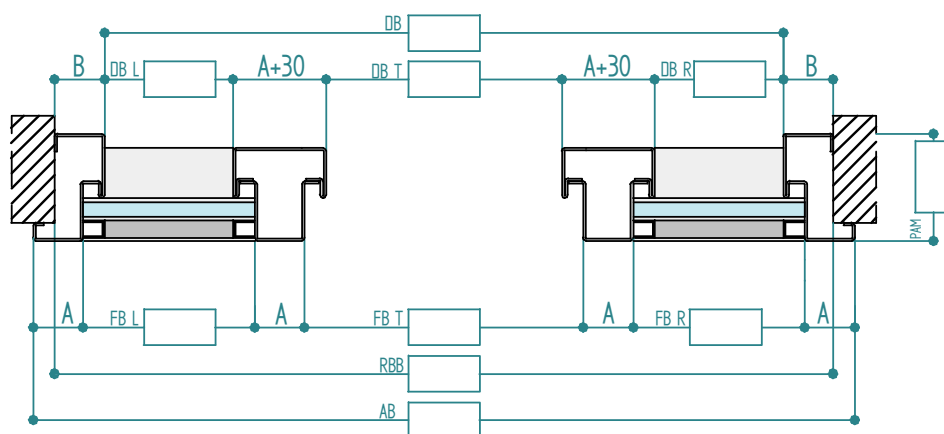
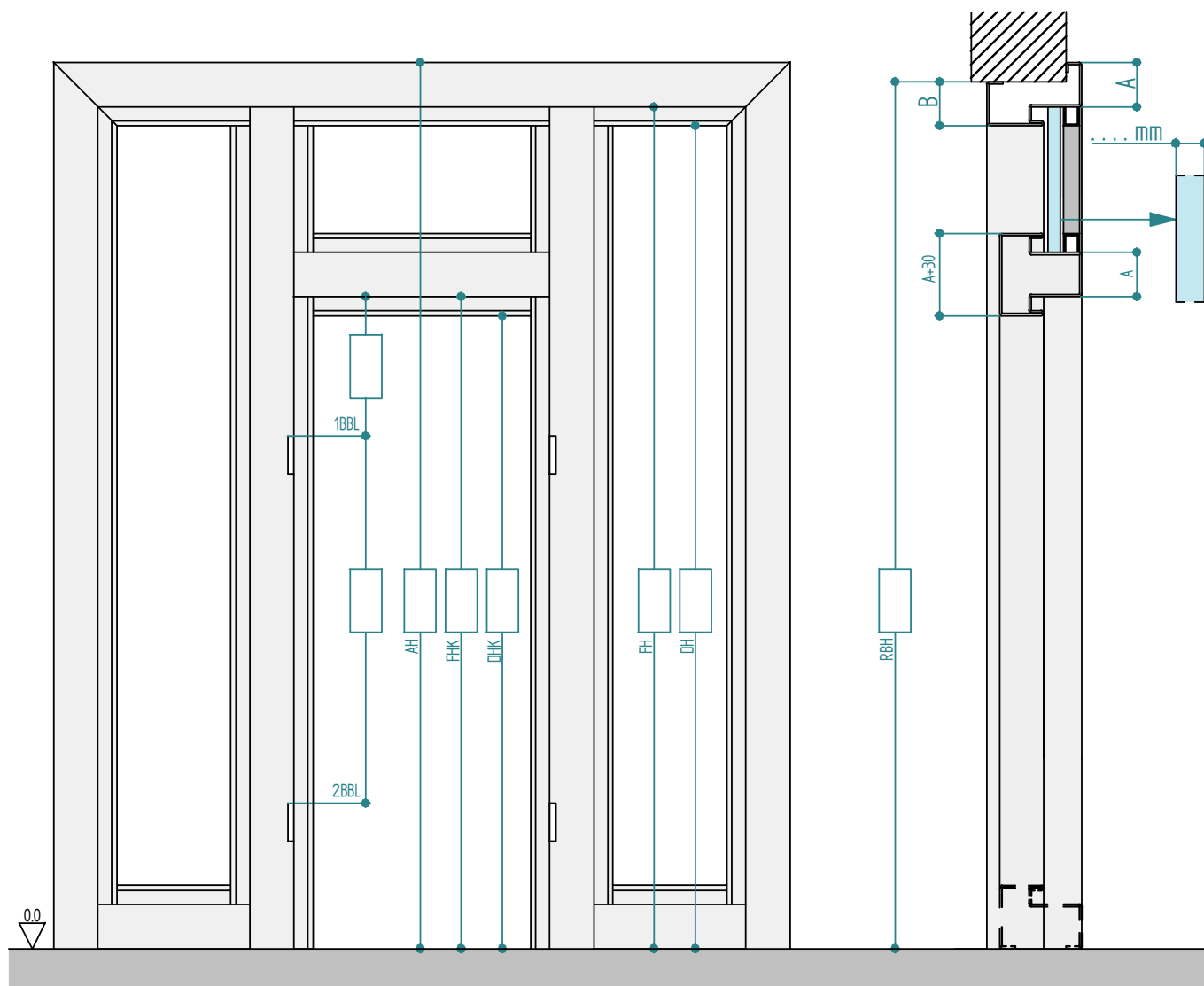
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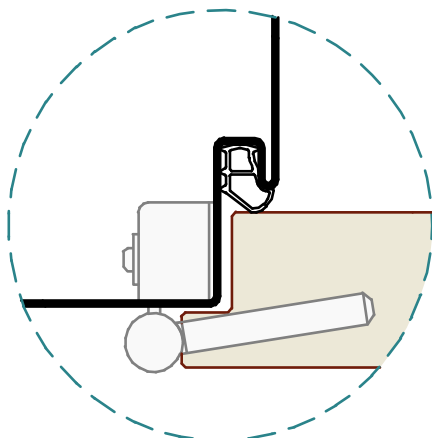


Lx

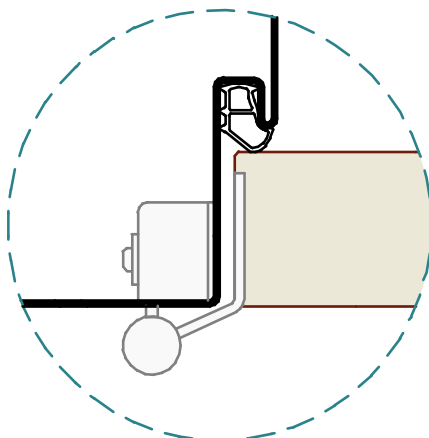




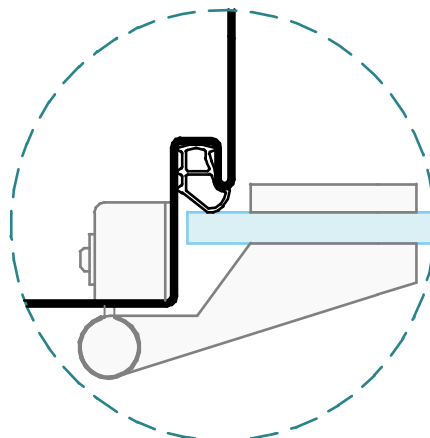




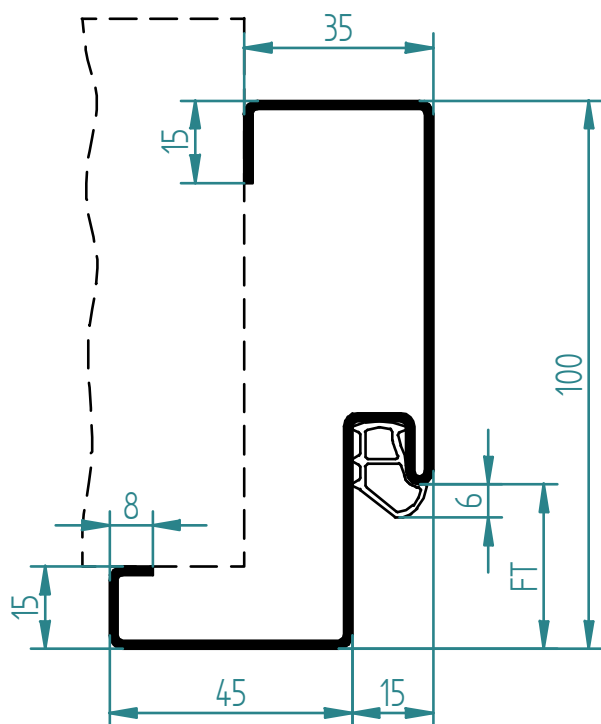
gefälztes Türblatt
 porta a battuta
 rebated door



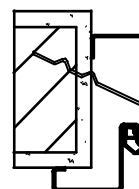
stumpfes Türblatt
 porta a filo senza battuta
 flush door



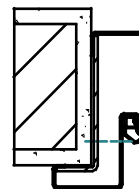
Ganzglastür
 porta in cristallo
 glass door

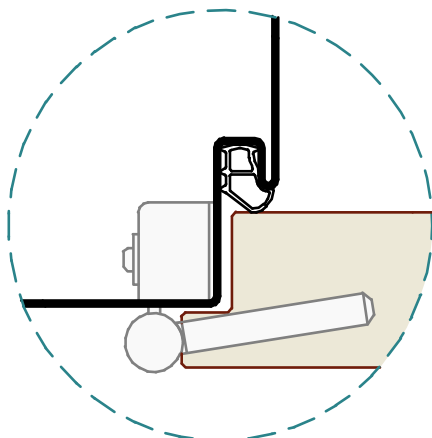


Befestigung mit Maueranker
 fissaggio con zanca a muro
 fitting with concrete

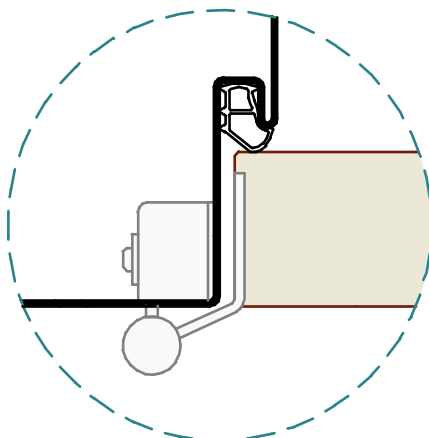


Befestigung mit "L" Befestigungslasche
 fissaggio con staffa di fissaggio a "L"
 fitting with "L" bracket

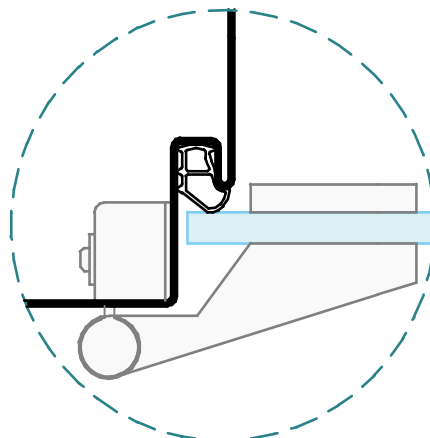




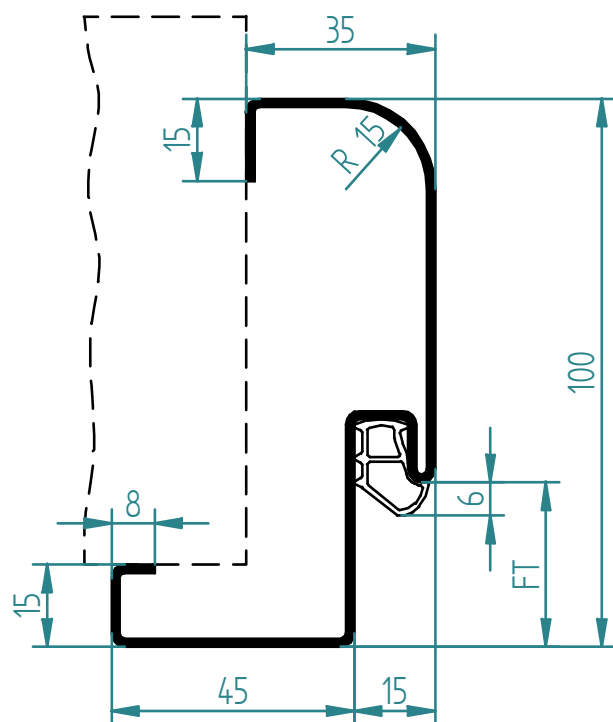
gefälztes Türblatt
 porta a battuta
 rebated door



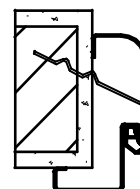
stumpfes Türblatt
 porta a filo senza battuta
 flush door



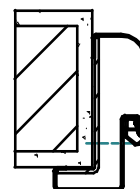
Ganzglastür
 porta in cristallo
 glass door

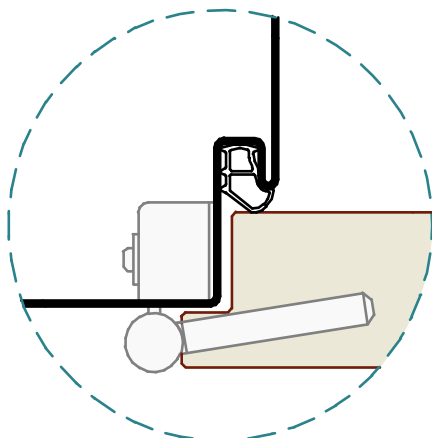


Befestigung mit Maueranker
 fissaggio con zanca a muro
 fitting with concrete

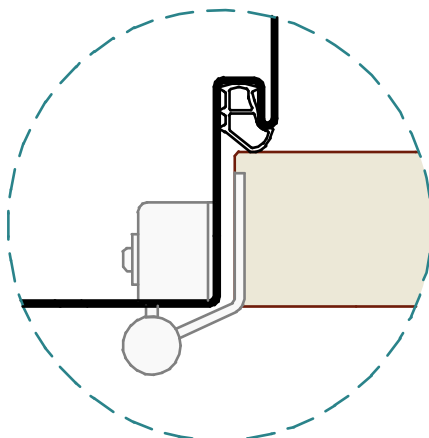


Befestigung mit "L" Befestigungslasche
 fissaggio con staffa di fissaggio a "L"
 fitting with "L" bracket

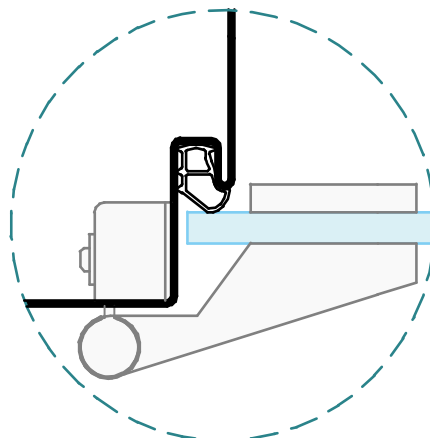




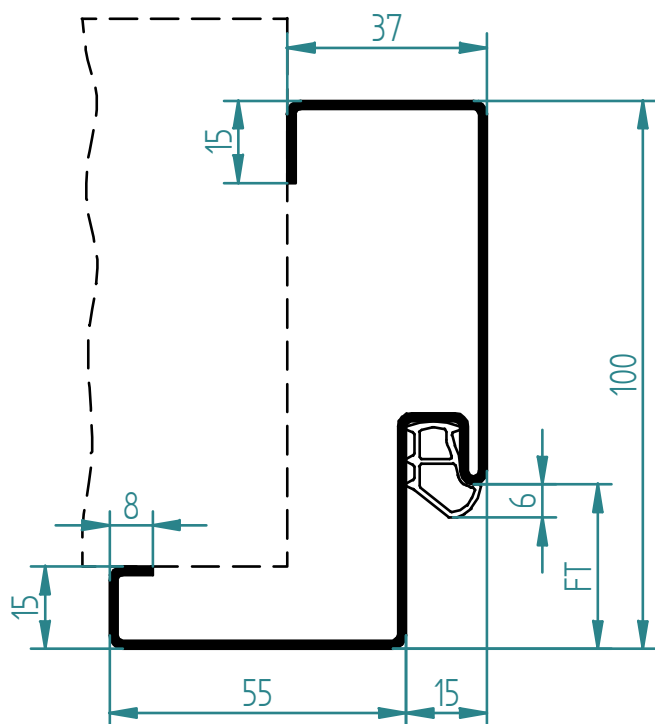
gefälztes Türblatt
 porta a battuta
 rebated door



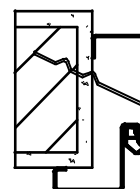
stumpfes Türblatt
 porta a filo senza battuta
 flush door



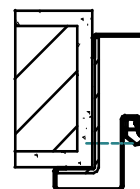
Ganzglastür
 porta in cristallo
 glass door

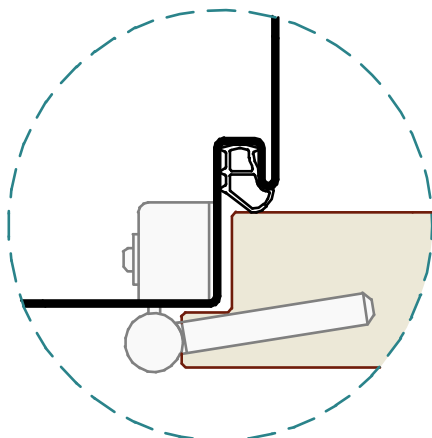


Befestigung mit Maueranker
 fissaggio con zanca a muro
 fitting with concrete

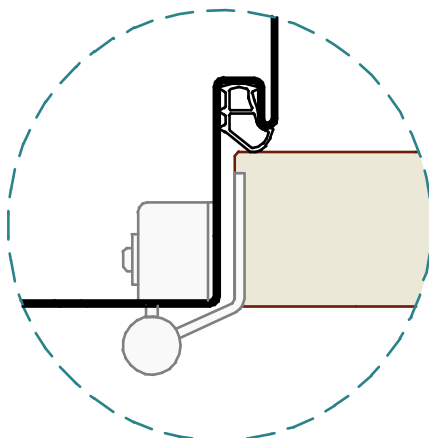


Befestigung mit "L" Befestigungslasche
 fissaggio con staffa di fissaggio a "L"
 fitting with "L" bracket

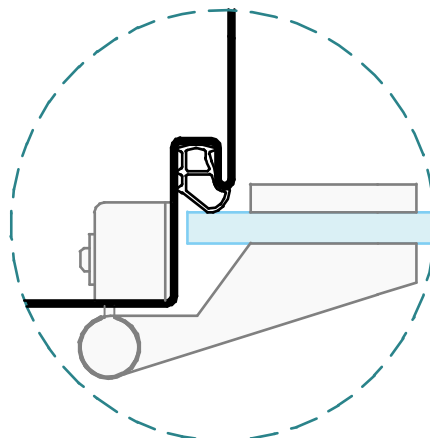




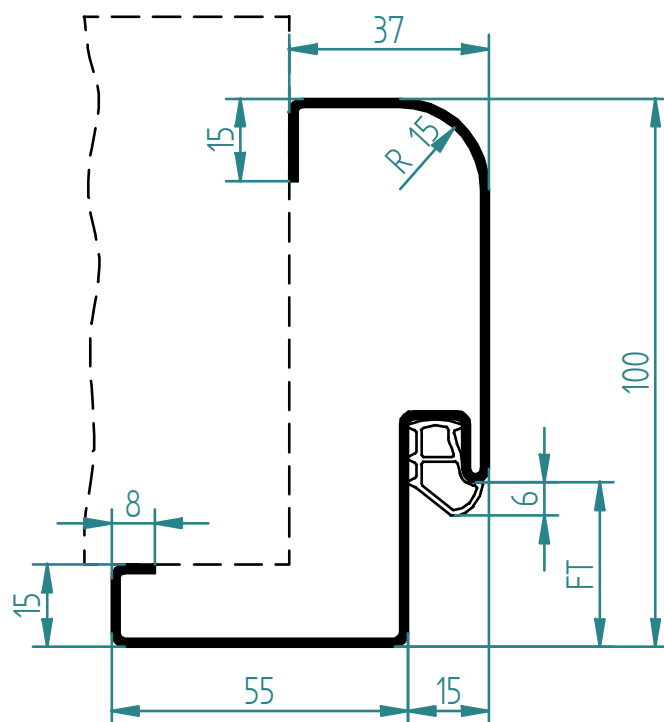
gefälztes Türblatt
 porta a battuta
 rebated door



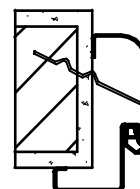
stumpfes Türblatt
 porta a filo senza battuta
 flush door



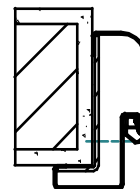
Ganzglastür
 porta in cristallo
 glass door

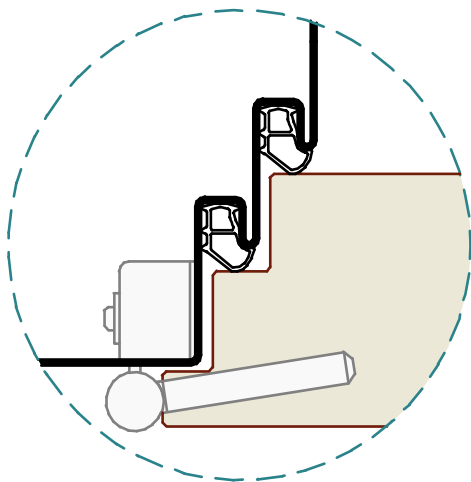


Befestigung mit Maueranker
 fissaggio con zanca a muro
 fitting with concrete

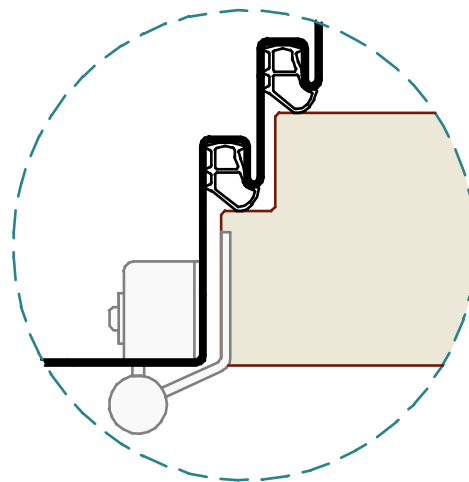


Befestigung mit "L" Befestigungslasche
 fissaggio con staffa di fissaggio a "L"
 fitting with "L" bracket

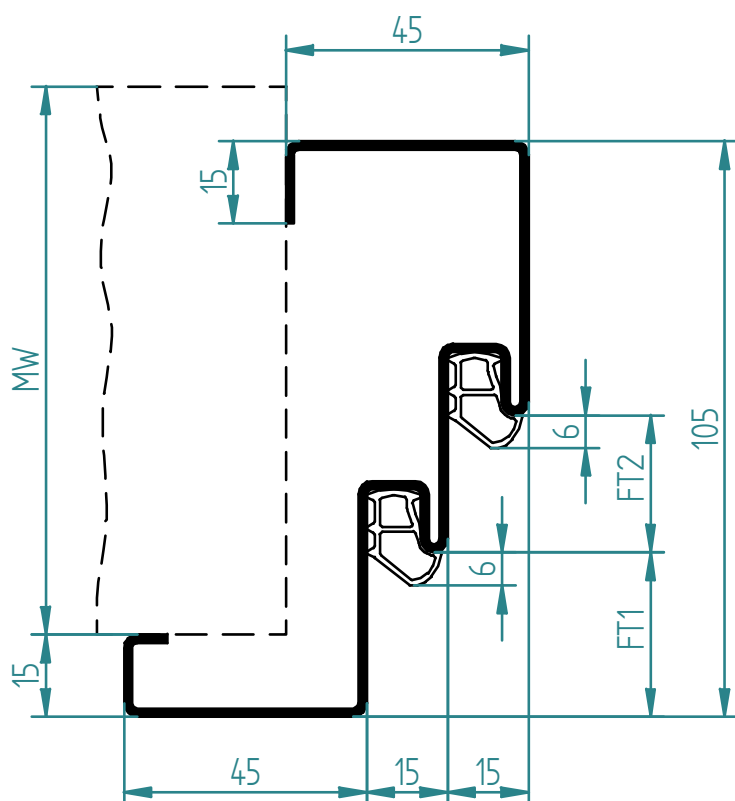




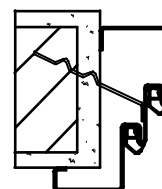
doppelt gefälztes Türblatt
 porta a doppia battuta
 double rebated door



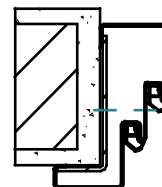
stumpf gefälztes Türblatt
 porta a filo con battuta
 flush rebated door

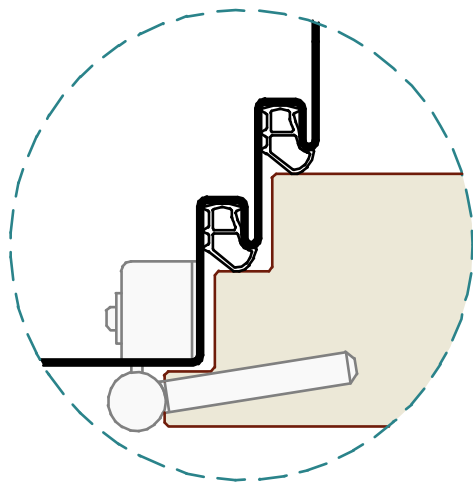


Befestigung mit Maueranker
 fissaggio con zanca a muro
 fitting with concrete

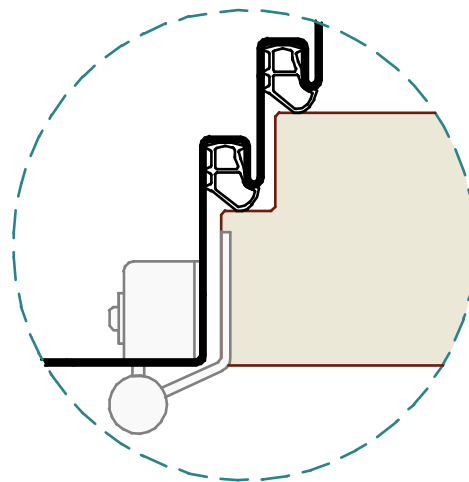


Befestigung mit "L" Befestigungslasche
 fissaggio con staffa di fissaggio a "L"
 fitting with "L" bracket

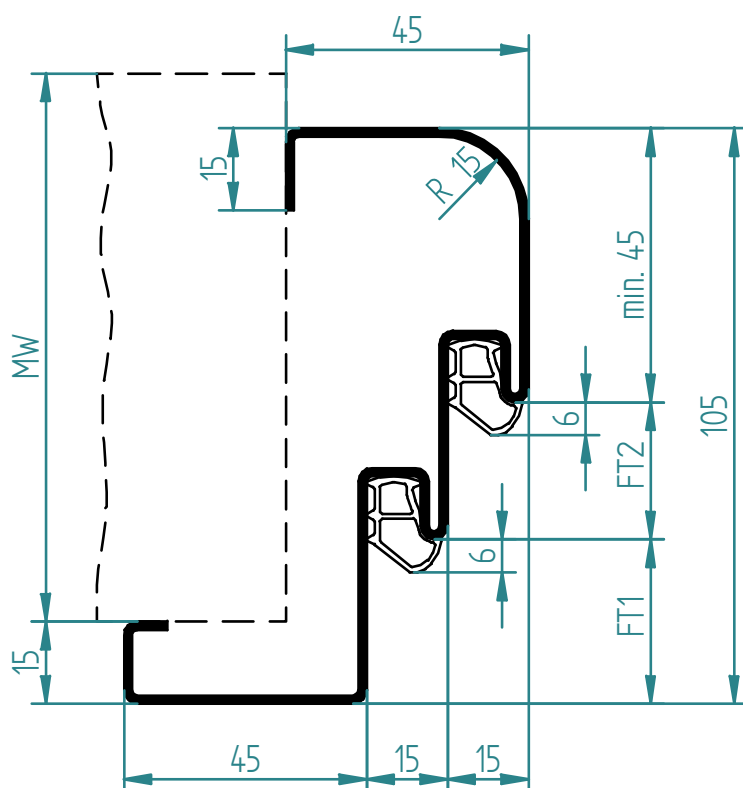




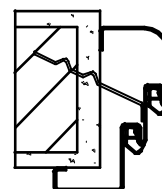
doppelt gefälztes Türblatt
 porta a doppia battuta
 double rebated door



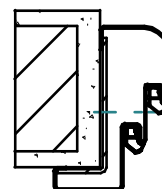
stumpf gefälztes Türblatt
 porta a filo con battuta
 flush rebated door

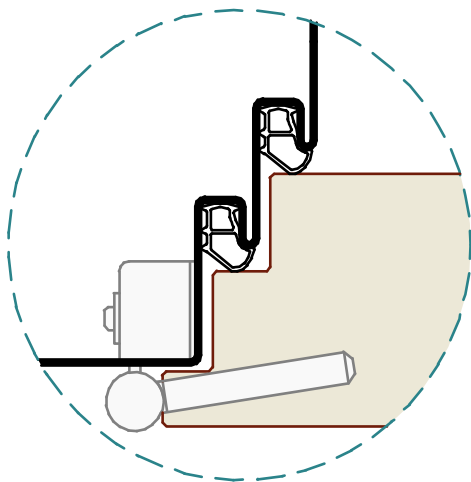


Befestigung mit Maueranker
 fissaggio con zanca a muro
 fitting with concrete

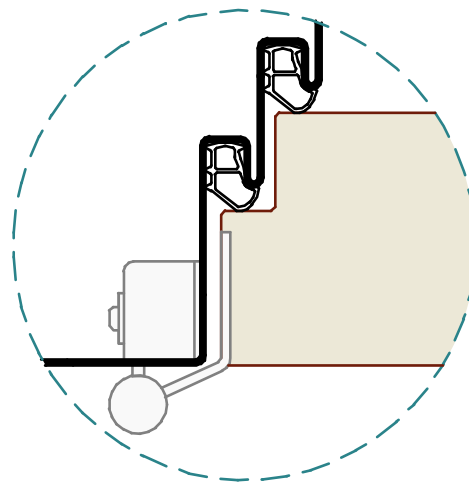


Befestigung mit "L" Befestigungslasche
 fissaggio con staffa di fissaggio a "L"
 fitting with "L" bracket

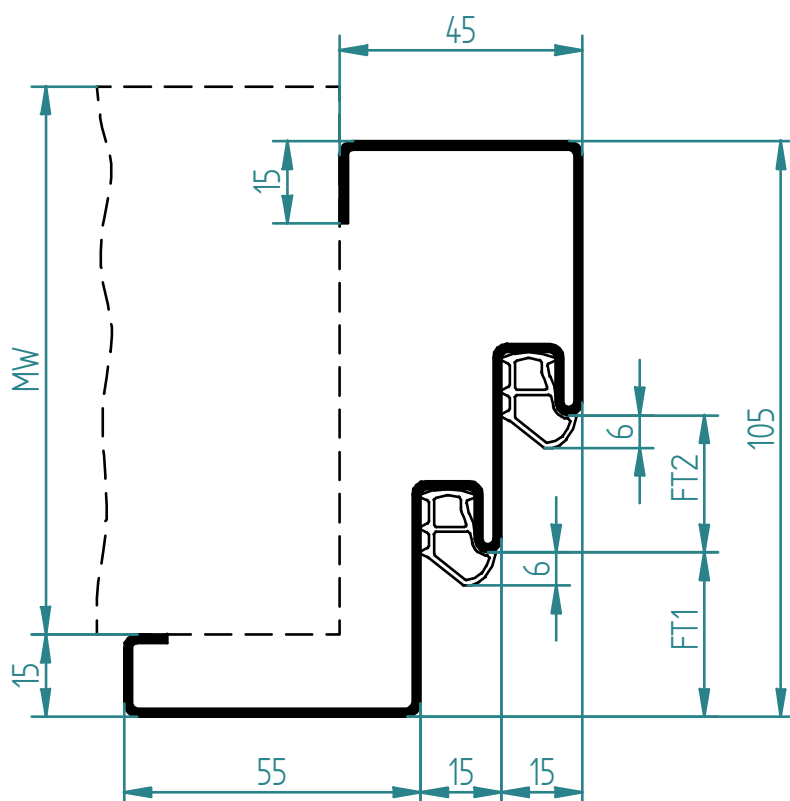




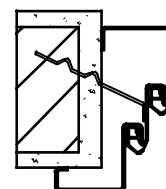
doppelt gefälztes Türblatt
 porta a doppia battuta
 double rebated door



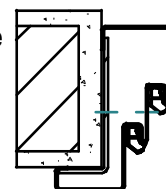
stumpf gefälztes Türblatt
 porta a filo con battuta
 flush rebated door

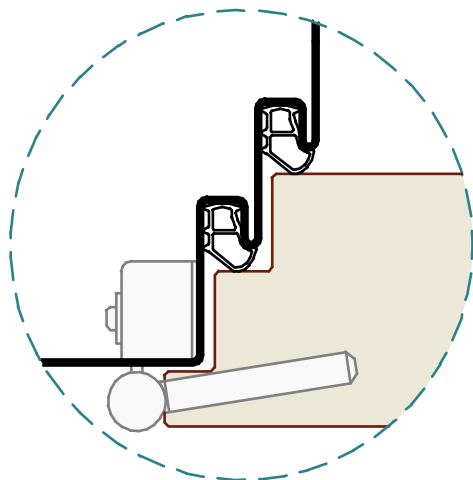


Befestigung mit Maueranker
 fissaggio con zanca a muro
 fitting with concrete

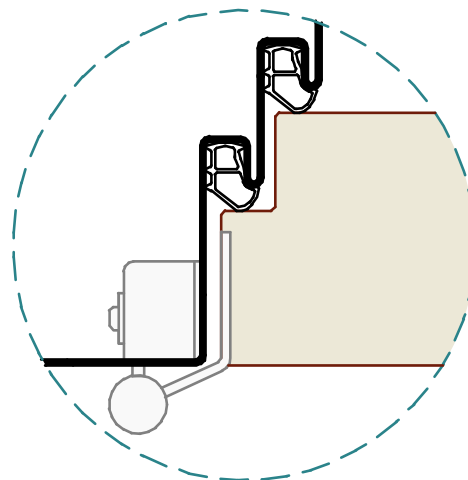


Befestigung mit "L" Befestigungslasche
 fissaggio con staffa di fissaggio a "L"
 fitting with "L" bracket

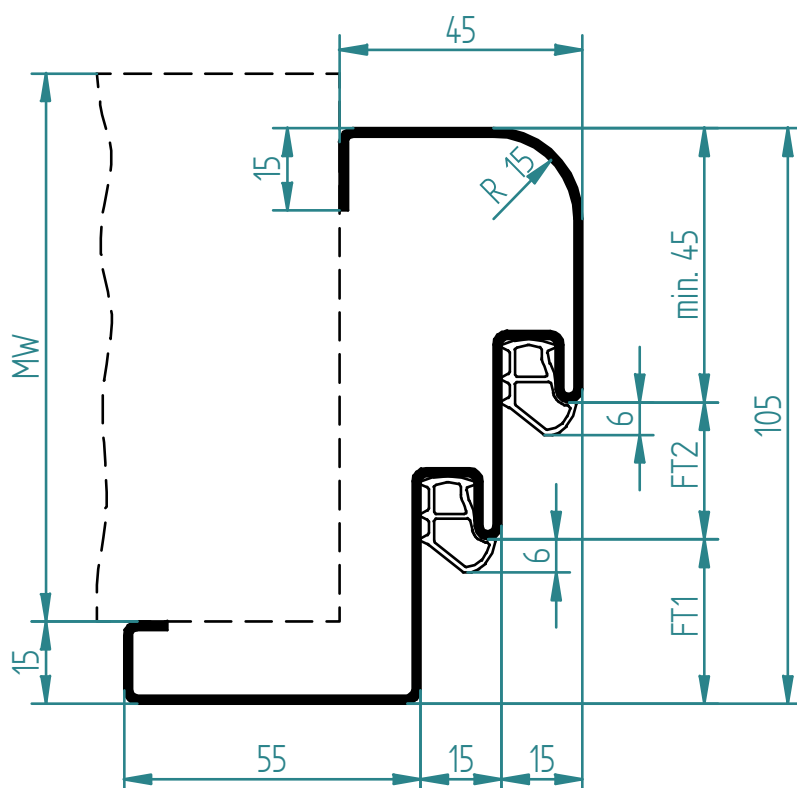




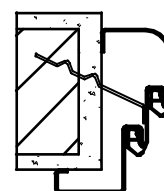
doppelt gefälztes Türblatt
 porta a doppia battuta
 double rebated door



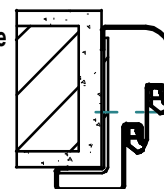
stumpf gefälztes Türblatt
 porta a filo con battuta
 flush rebated door

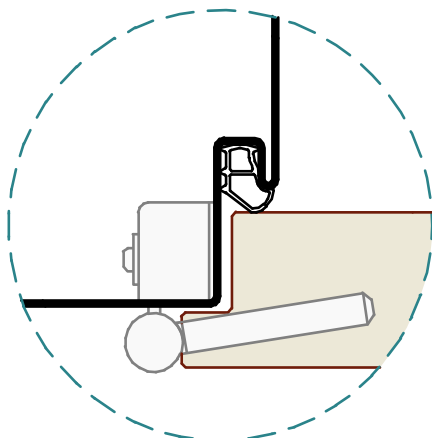


Befestigung mit Maueranker
 fissaggio con zanca a muro
 fitting with concrete

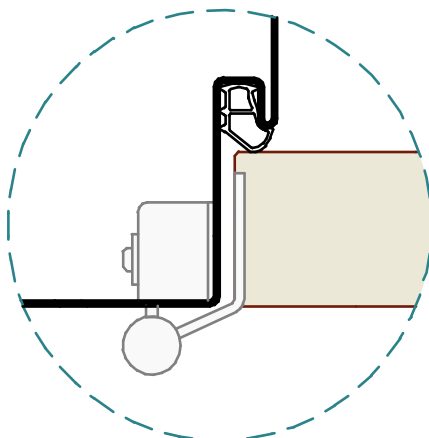


Befestigung mit "L" Befestigungslasche
 fissaggio con staffa di fissaggio a "L"
 fitting with "L" bracket

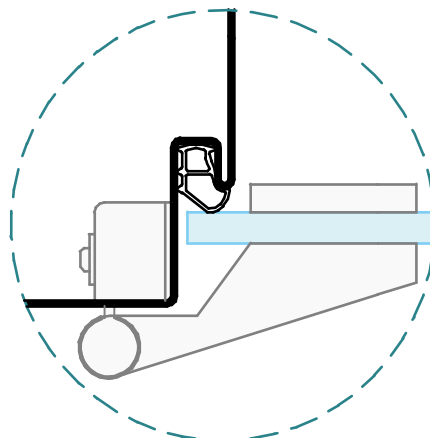




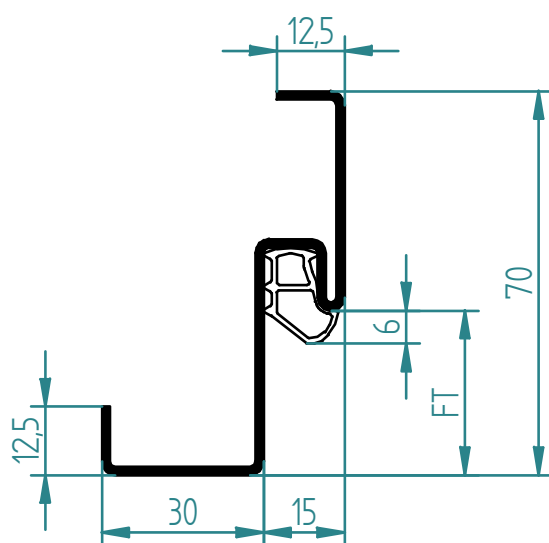
gefälztes Türblatt
 porta con battuta
 rebated door



stumpfes Türblatt
 porta a filo senza battuta
 flush door



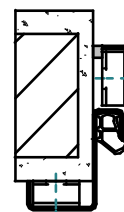
Ganzglastür
 porta in cristallo
 Glass door

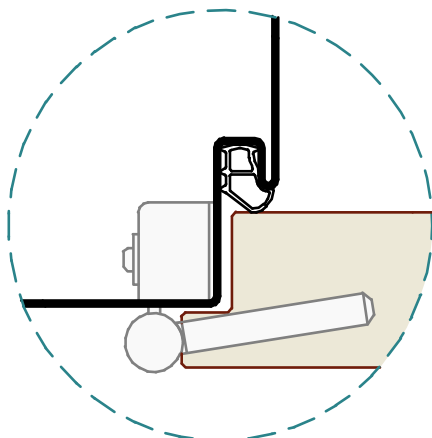


Montage zum Einmörteln im Mauerwerk
 montaggio da immurare
 fitting with concrete

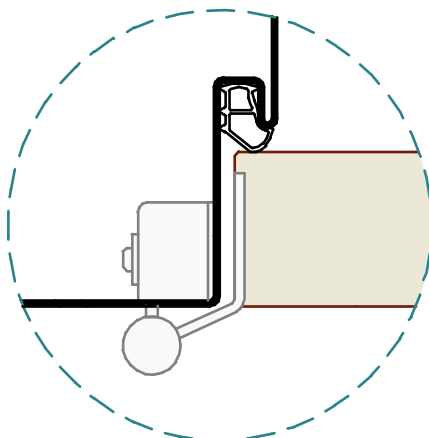


Montage zum Verdübeln im Mauerwerk
 montaggio da tassellare
 fitting with dowel

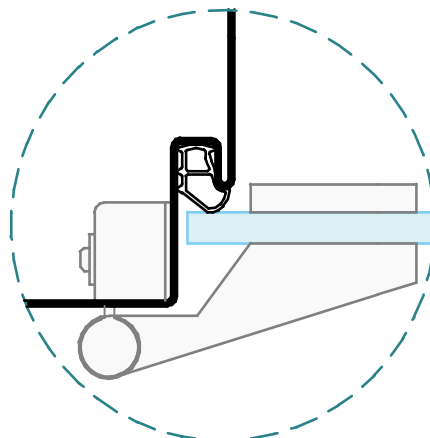




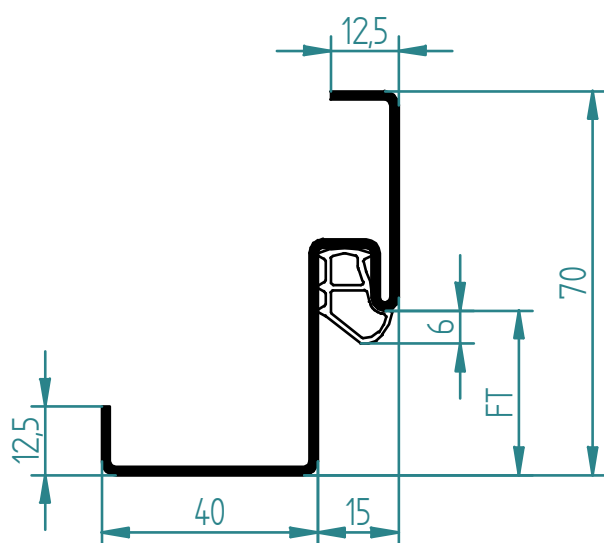
gefälztes Türblatt
 porta con battuta
 rebated door



stumpfes Türblatt
 porta a filo senza battuta
 flush door



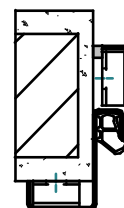
Ganzglastür
 porta in cristallo
 Glass door

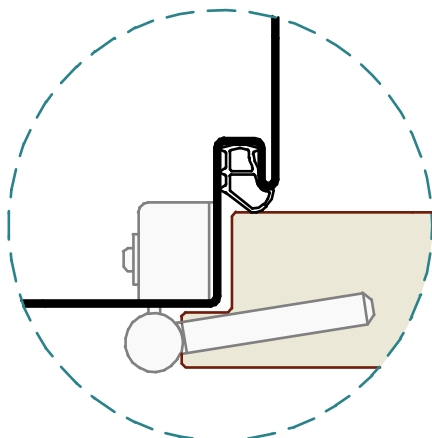


Montage zum Einmörteln im Mauerwerk
 montaggio da immurare
 fitting with concrete

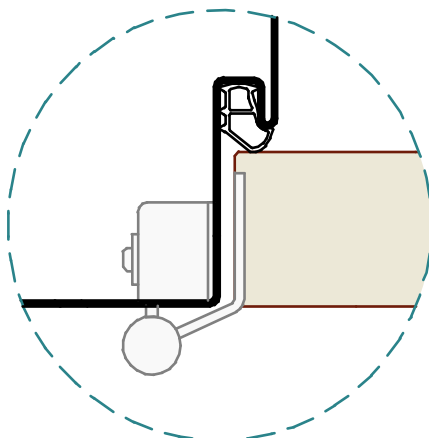


Montage zum Verdübeln im Mauerwerk
 montaggio da tassellare
 fitting with dowel

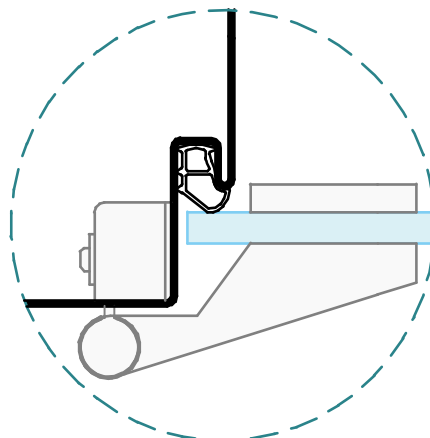




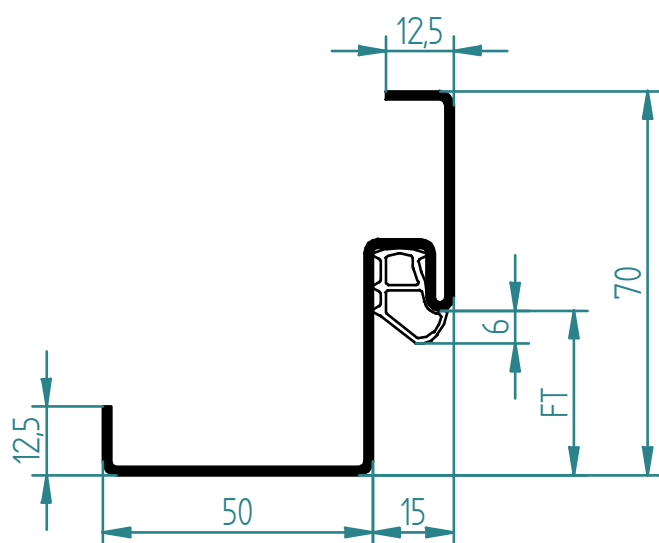
gefälztes Türblatt
 porta con battuta
 rebated door



stumpfes Türblatt
 porta a filo senza battuta
 flush door



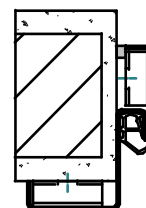
Ganzglastür
 porta in cristallo
 Glass door

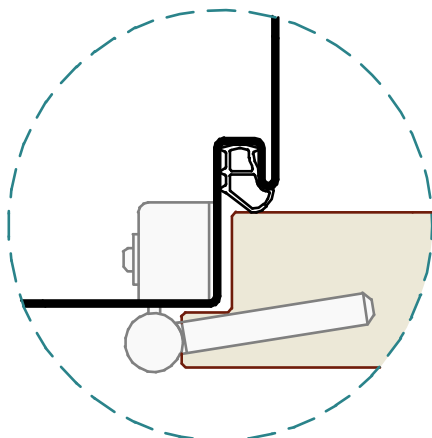


Montage zum Einmörteln im Mauerwerk
 montaggio da immurare
 fitting with concrete

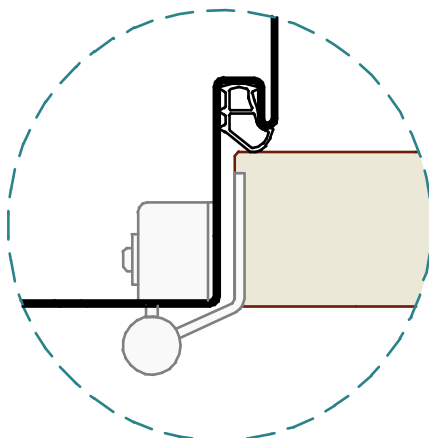


Montage zum Verdübeln im Mauerwerk
 montaggio da tassellare
 fitting with dowel

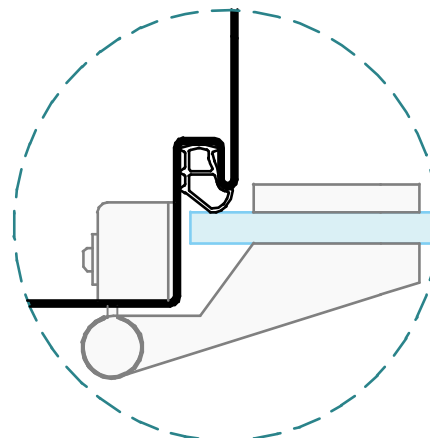




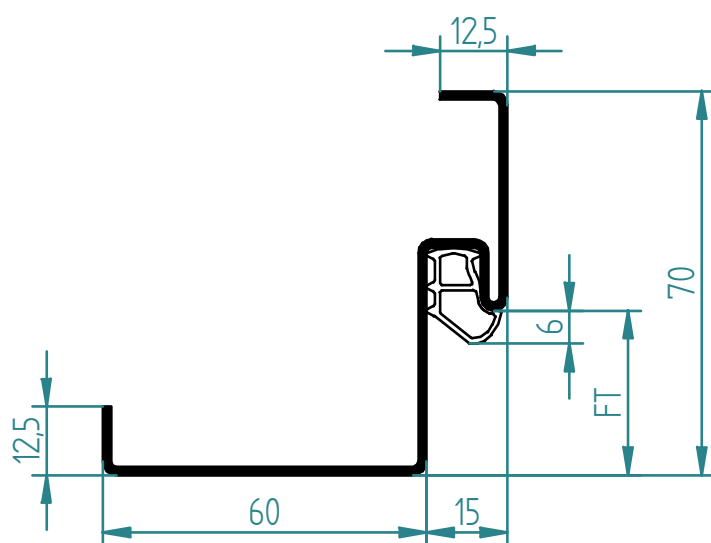
gefälztes Türblatt
 porta con battuta
 rebated door



stumpfes Türblatt
 porta a filo senza battuta
 flush door



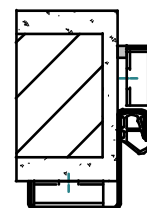
Ganzglastür
 porta in cristallo
 Glass door

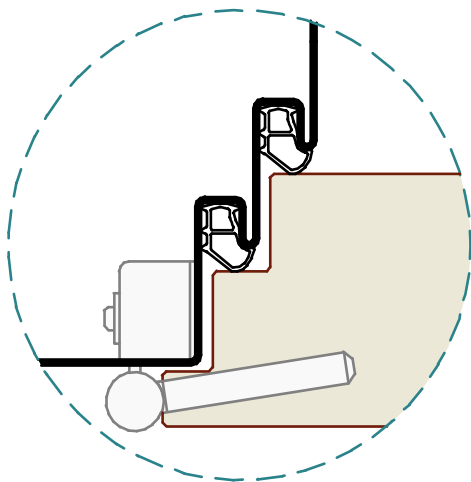


Montage zum Einmörteln im Mauerwerk
 montaggio da immurare
 fitting with concrete

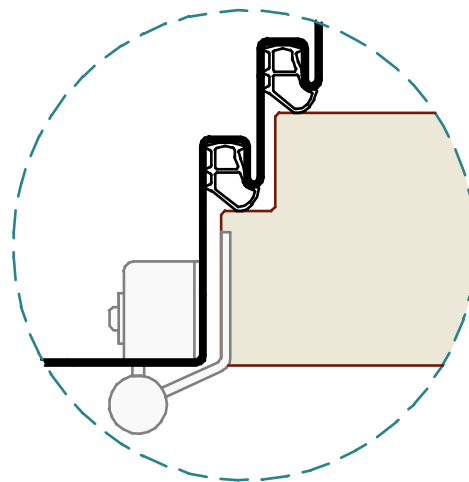


Montage zum Verdübeln im Mauerwerk
 montaggio da tassellare
 fitting with dowel

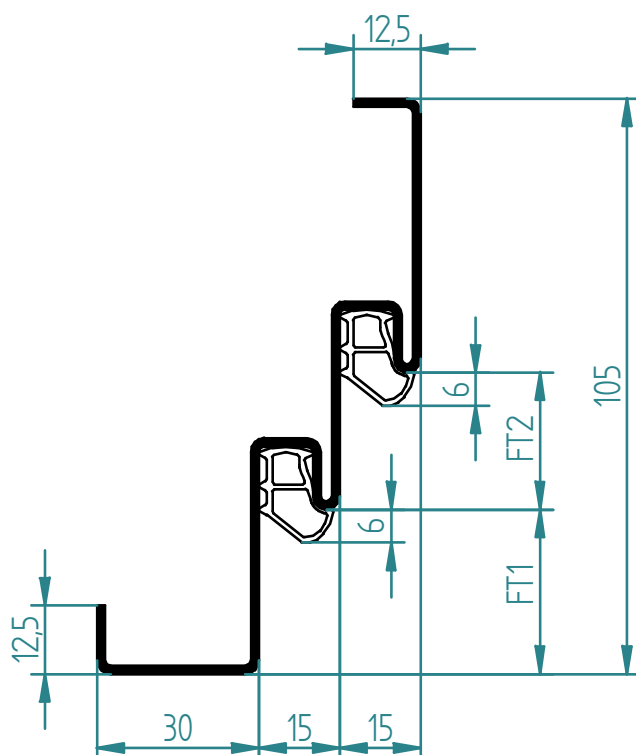




doppelt gefälztes Türblatt
 porta a doppia battuta
 double rebated door



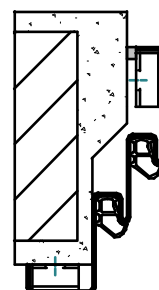
stumpf gefälztes Türblatt
 porta a filo con battuta
 flush rebated door

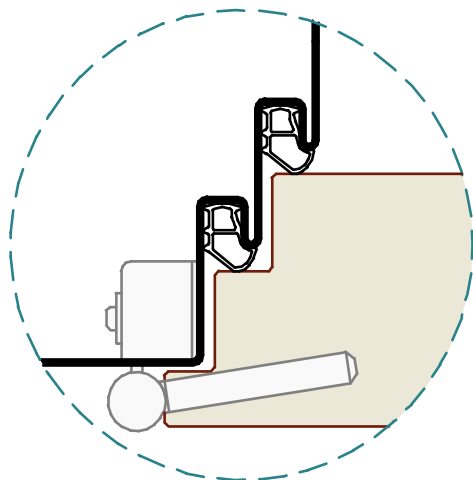


Montage zum Einmörteln im Mauerwerk
 montaggio da immurare
 fitting with concrete

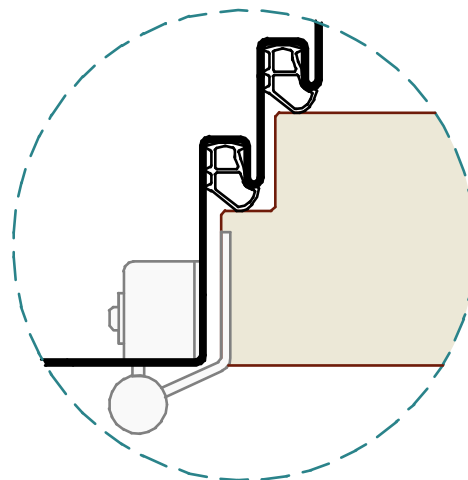


Montage zum Verdübeln im Mauerwerk
 montaggio da tassellare
 fitting with dowel

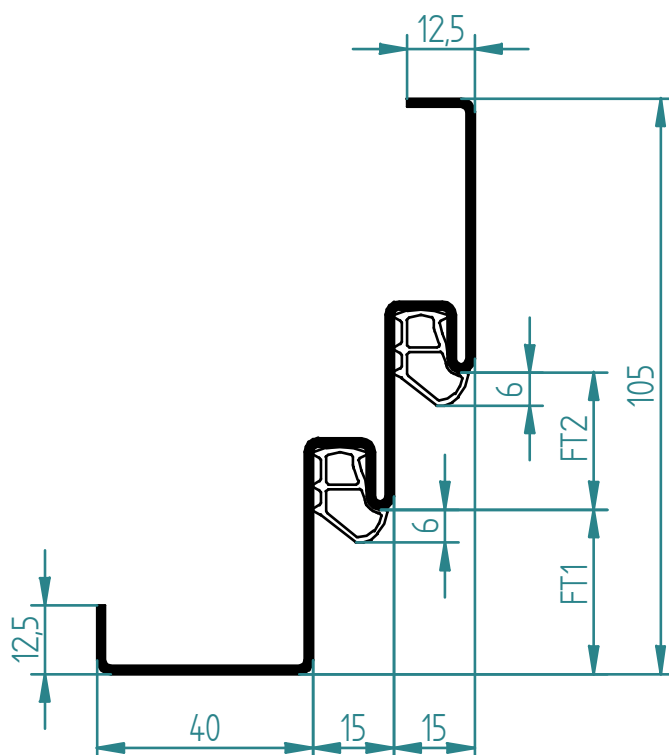




doppelt gefälztes Türblatt
 porta a doppia battuta
 double rebated door



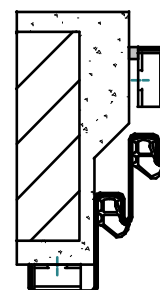
stumpf gefälztes Türblatt
 porta a filo con battuta
 flush rebated door

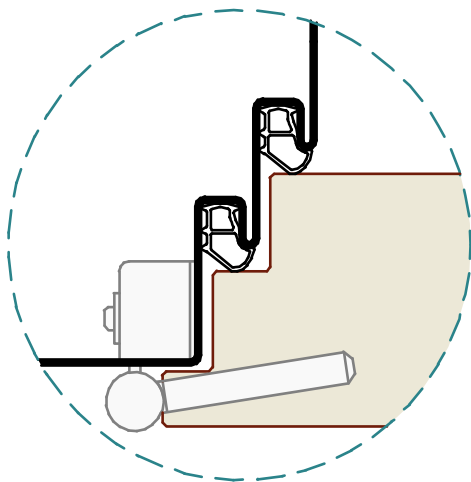


Montage zum Einmörteln im Mauerwerk
 montaggio da immurare
 fitting with concrete

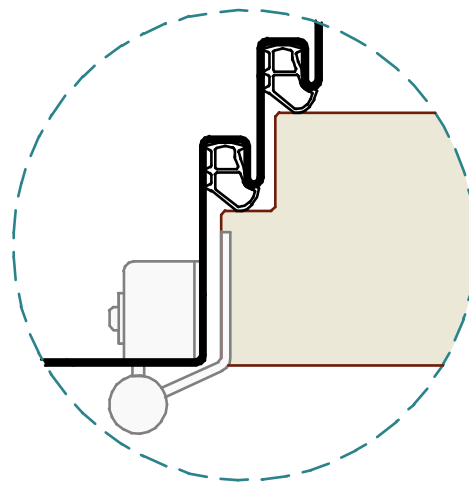


Montage zum Verdübeln im Mauerwerk
 montaggio da tassellare
 fitting with dowel

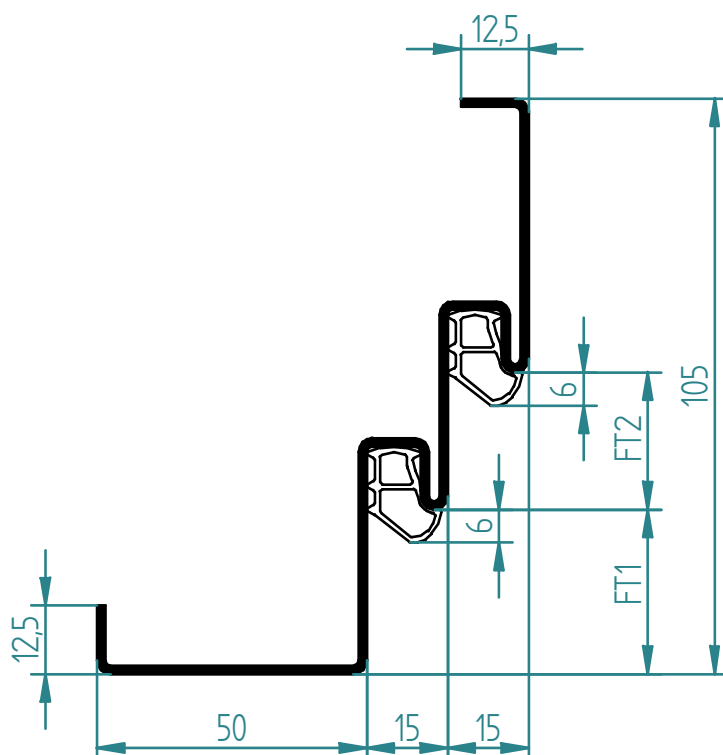




doppelt gefälztes Türblatt
 porta a doppia battuta
 double rebated door



stumpf gefälztes Türblatt
 porta a filo con battuta
 flush rebated door

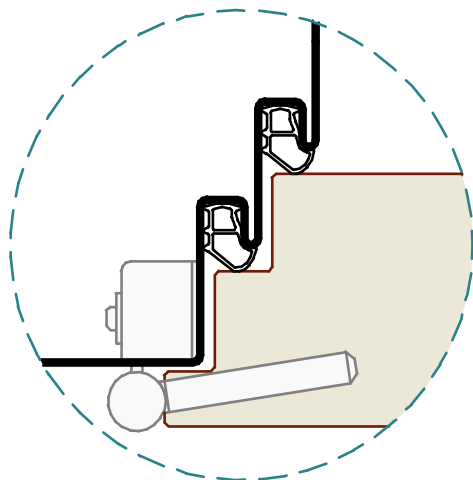


Montage zum Einmörteln im Mauerwerk
 montaggio da immurare
 fitting with concrete

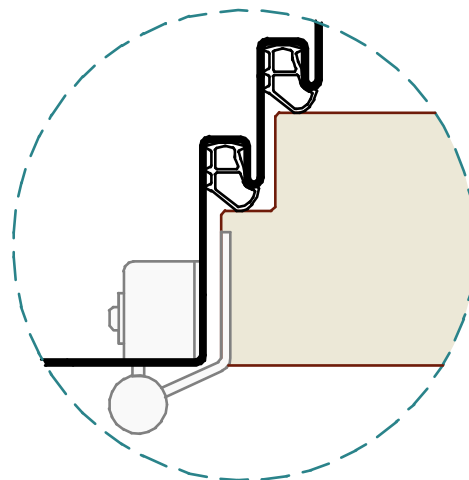


Montage zum Verdübeln im Mauerwerk
 montaggio da tassellare
 fitting with dowel

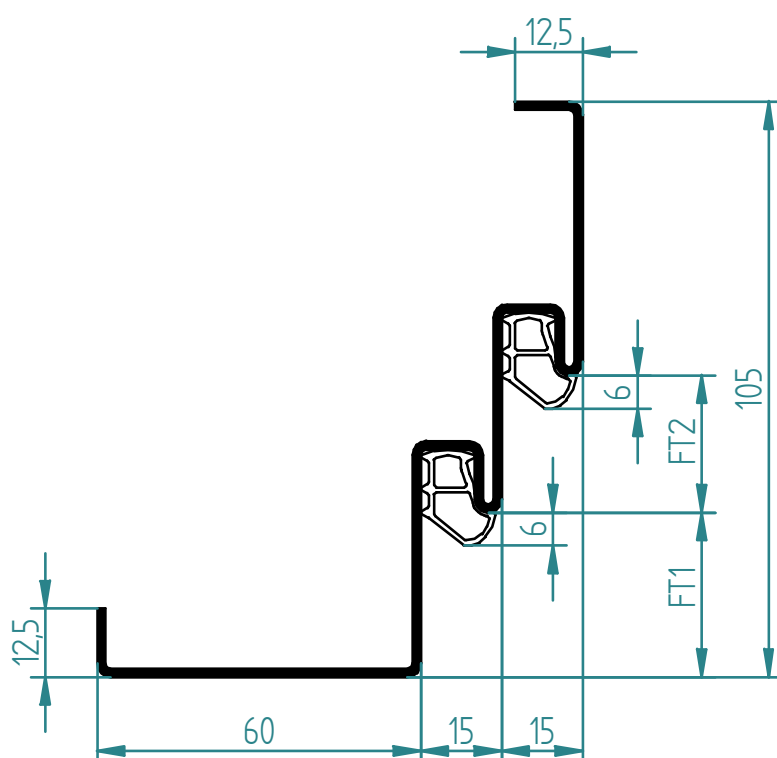




doppelt gefälztes Türblatt
 porta a doppia battuta
 double rebated door



stumpf gefälztes Türblatt
 porta a filo con battuta
 flush rebated door

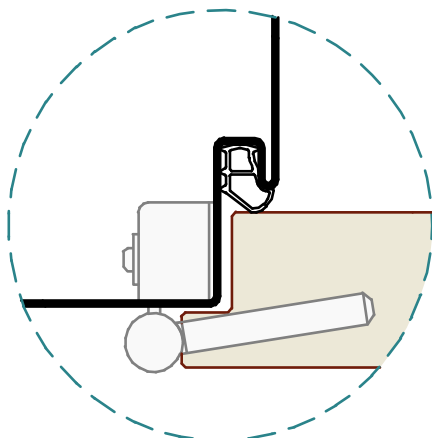


Montage zum Einmörteln im Mauerwerk
 montaggio da immurare
 fitting with concrete

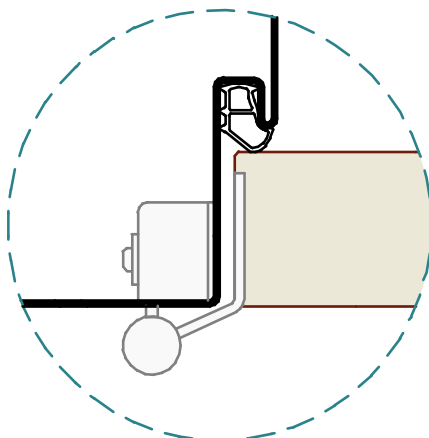


Montage zum Verdübeln im Mauerwerk
 montaggio da tassellare
 fitting with dowel

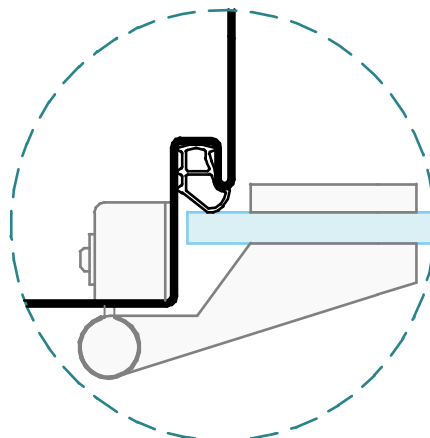




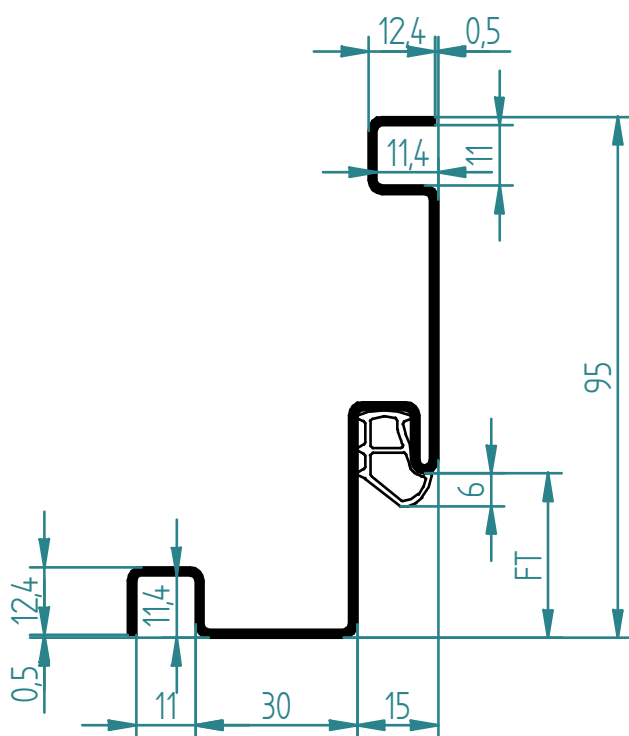
gefälztes Türblatt
 porta con battuta
 rebated door



stumpfes Türblatt
 porta a filo senza battuta
 flush door



Ganzglastür
 porta in cristallo
 Glass door

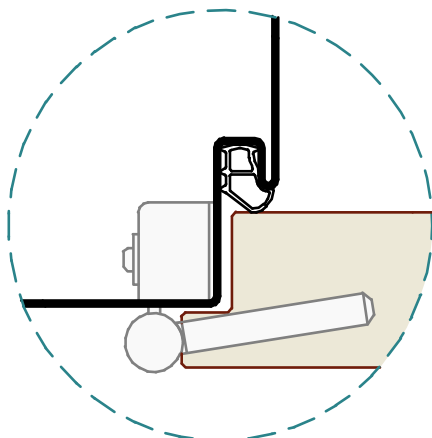


Montage zum Einmörteln im Mauerwerk
 montaggio da immurare
 fitting with concrete

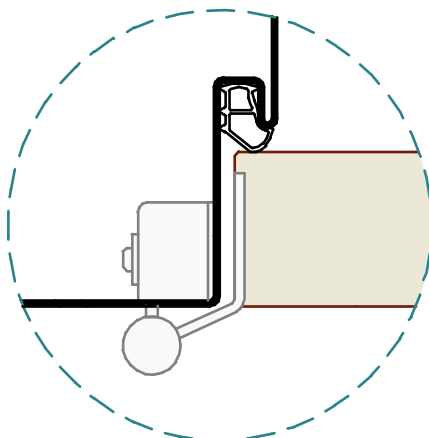


Montage zum Verdübeln im Mauerwerk
 montaggio da tassellare
 fitting with dowel

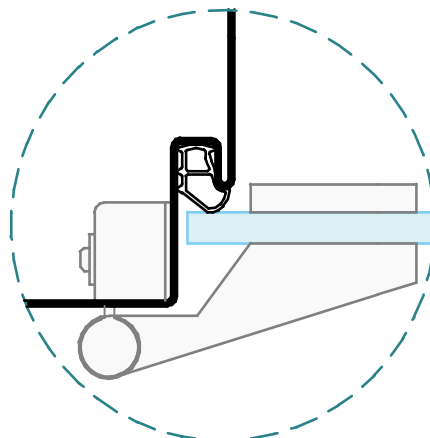




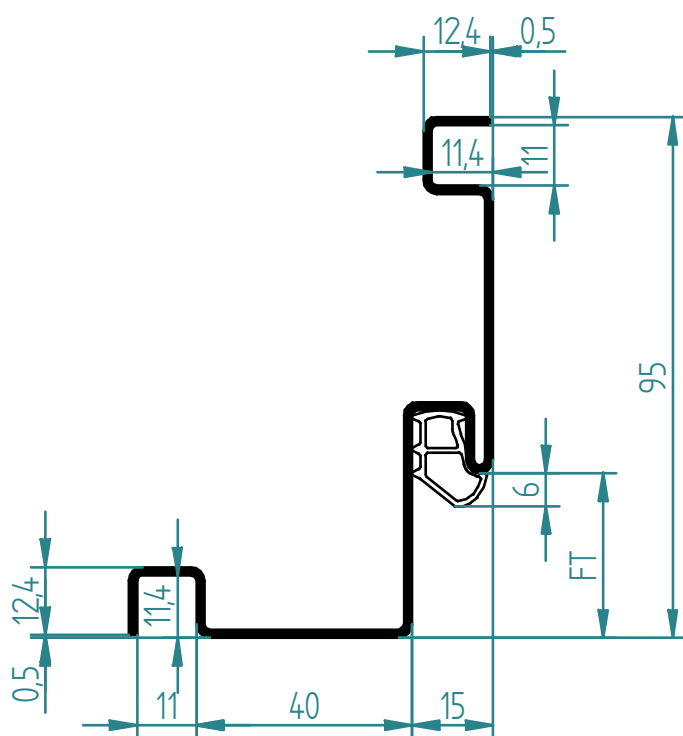
gefälztes Türblatt
 porta con battuta
 rebated door



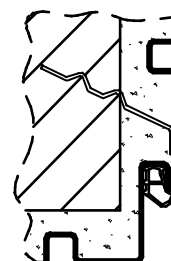
stumpfes Türblatt
 porta a filo senza battuta
 flush door



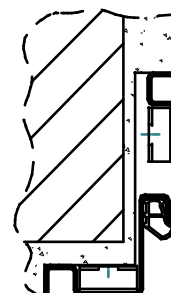
Ganzglastür
 porta in cristallo
 Glass door

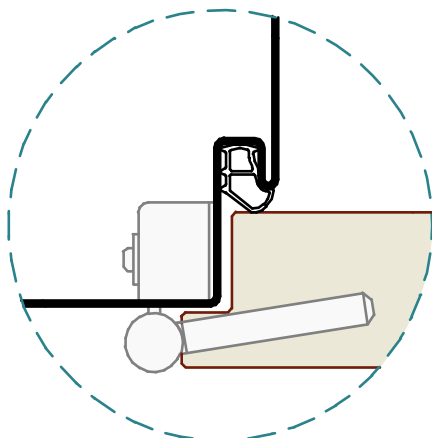


Montage zum Einmörteln im Mauerwerk
 montaggio da immurare
 fitting with concrete

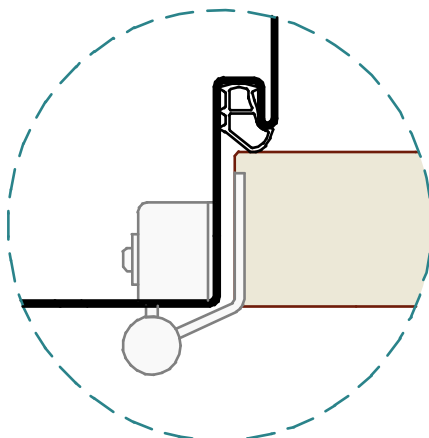


Montage zum Verdübeln im Mauerwerk
 montaggio da tassellare
 fitting with dowel

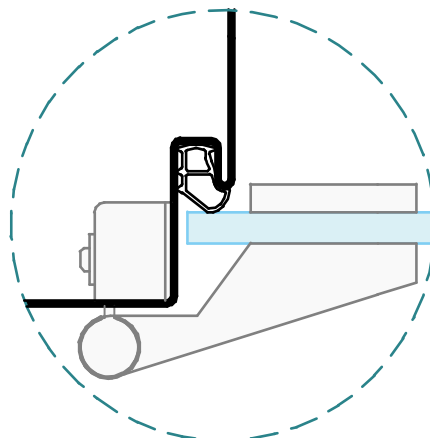




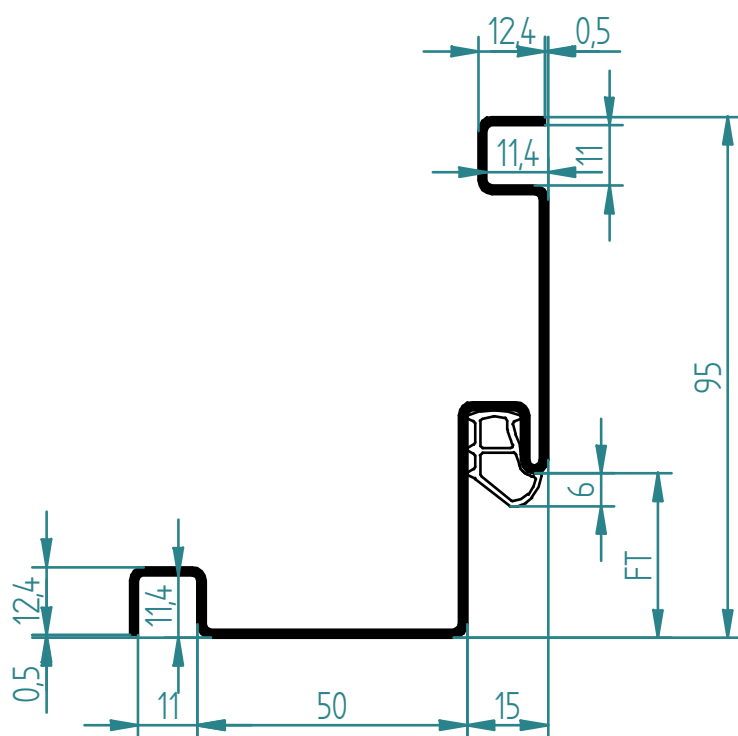
gefälztes Türblatt
 porta con battuta
 rebated door



stumpfes Türblatt
 porta a filo senza battuta
 flush door



Ganzglastür
 porta in cristallo
 Glass door

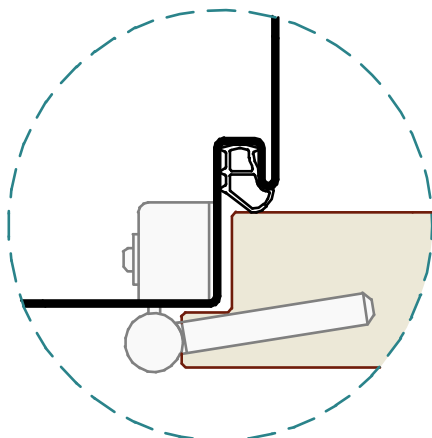


Montage zum Einmörteln im Mauerwerk
 montaggio da immurare
 fitting with concrete

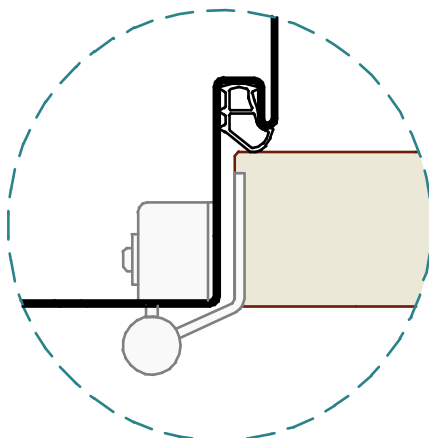


Montage zum Verdübeln im Mauerwerk
 montaggio da tassellare
 fitting with dowel

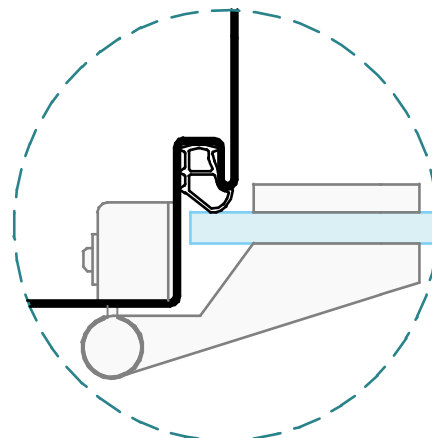




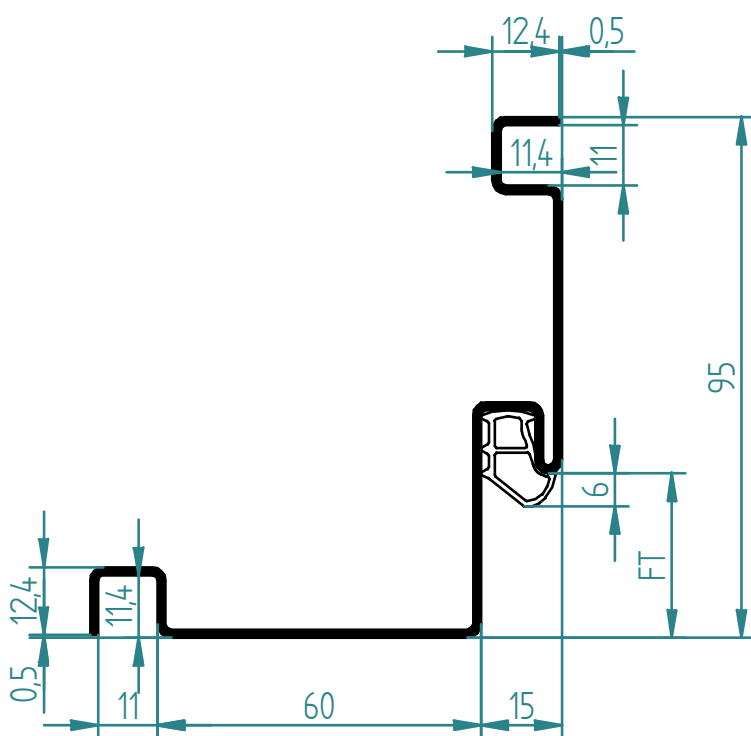
gefälztes Türblatt
 porta con battuta
 rebated door



stumpfes Türblatt
 porta a filo senza battuta
 flush door



Ganzglastür
 porta in cristallo
 Glass door

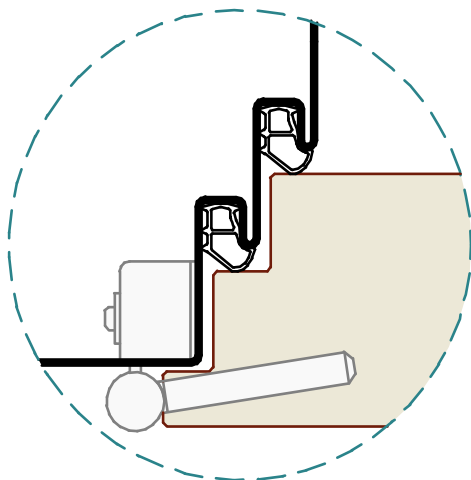


Montage zum Einmörteln im Mauerwerk
 montaggio da immurare
 fitting with concrete

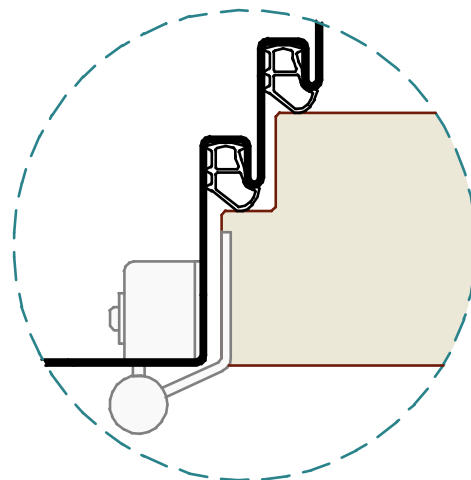


Montage zum Verdübeln im Mauerwerk
 montaggio da tassellare
 fitting with dowel

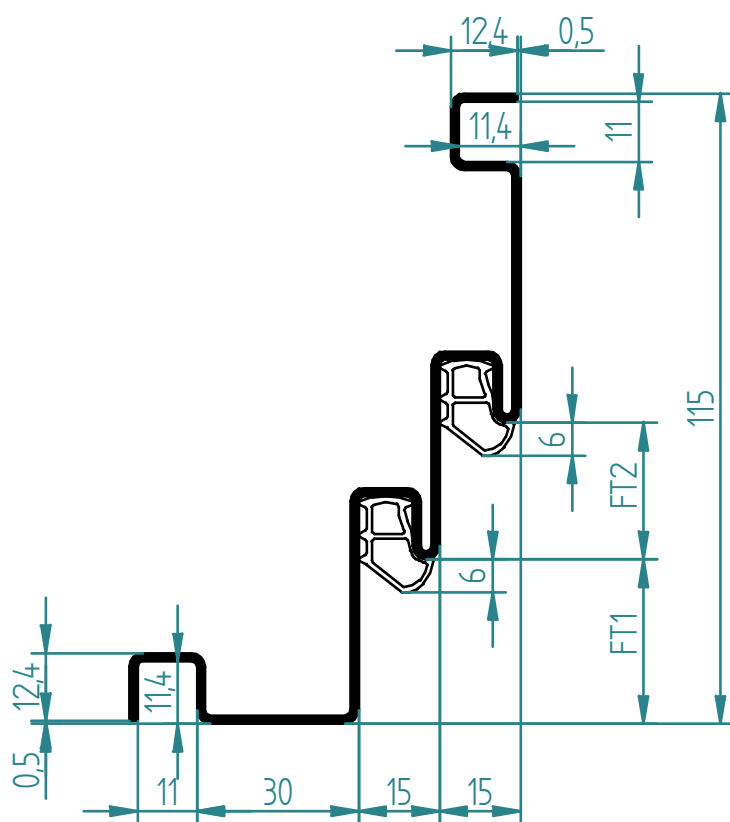




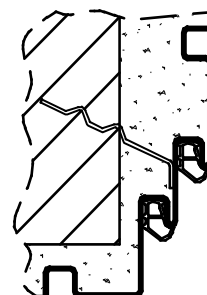
doppelt gefälztes Türblatt
 porta a doppia battuta
 double rebated door



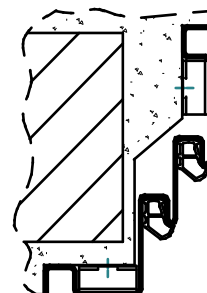
stumpf gefälztes Türblatt
 porta a filo con battuta
 flush rebated door

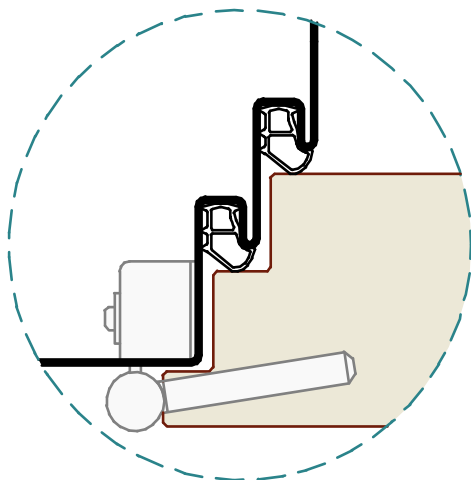


Montage zum Einmörteln im Mauerwerk
 montaggio da immurare
 fitting with concrete

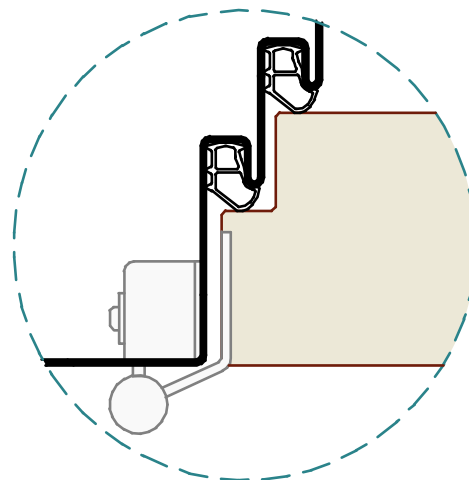


Montage zum Verdübeln im Mauerwerk
 montaggio da tassellare
 fitting with dowel

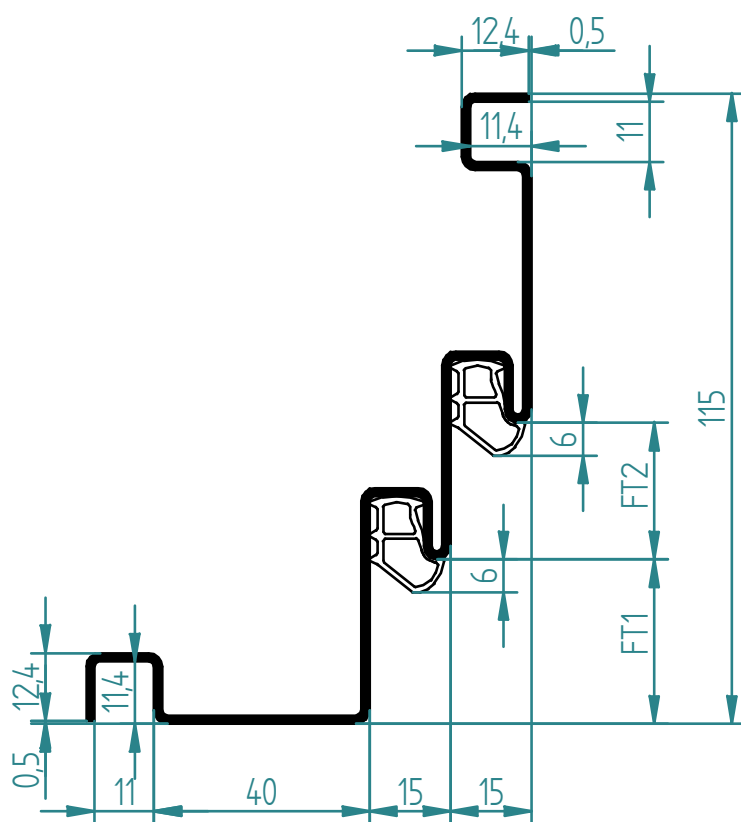




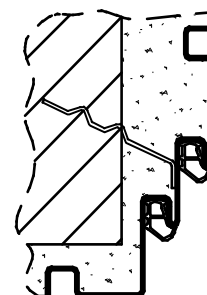
doppelt gefälztes Türblatt
 porta a doppia battuta
 double rebated door



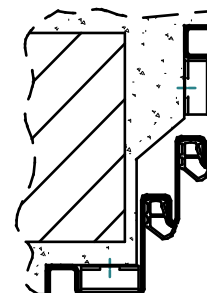
stumpf gefälztes Türblatt
 porta a filo con battuta
 flush rebated door

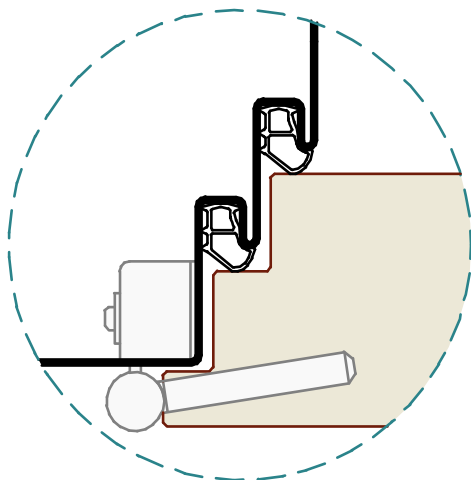


Montage zum Einmörteln im Mauerwerk
 montaggio da immurare
 fitting with concrete

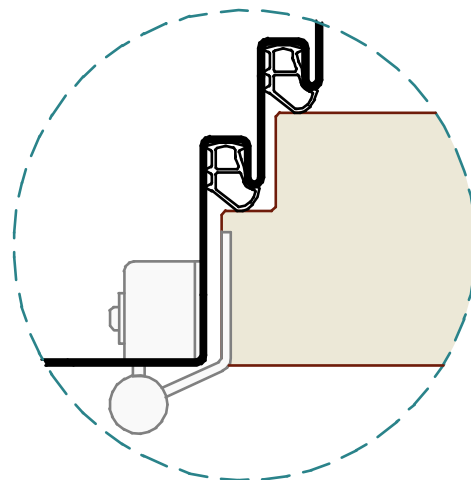


Montage zum Verdübeln im Mauerwerk
 montaggio da tassellare
 fitting with dowel

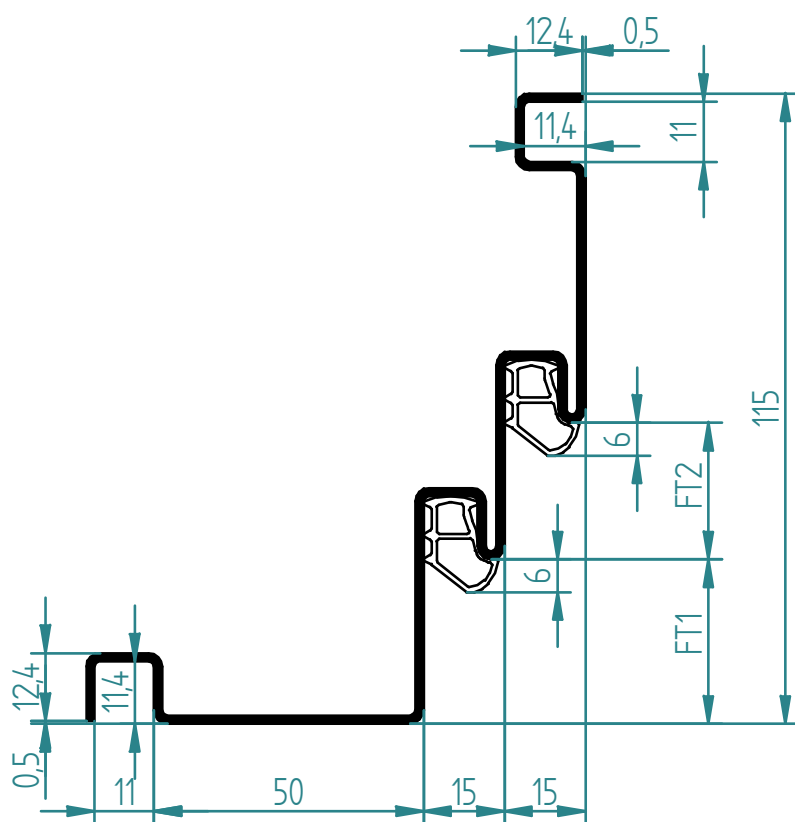




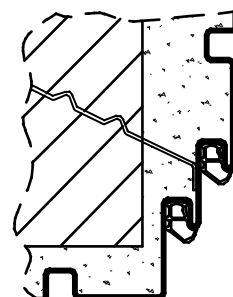
doppelt gefälztes Türblatt
 porta a doppia battuta
 double rebated door



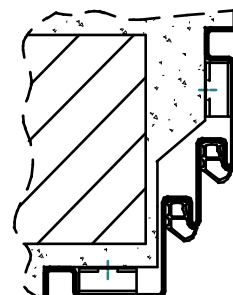
stumpf gefälztes Türblatt
 porta a filo con battuta
 flush rebated door

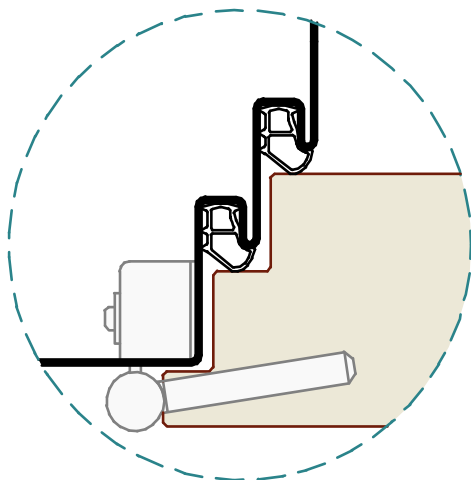


Montage zum Einmörteln im Mauerwerk
 montaggio da immurare
 fitting with concrete

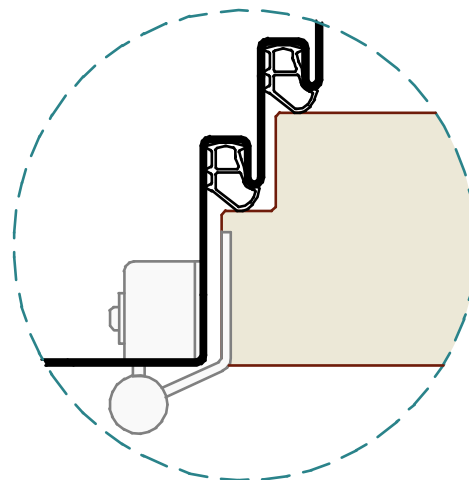


Montage zum Verdübeln im Mauerwerk
 montaggio da tassellare
 fitting with dowel

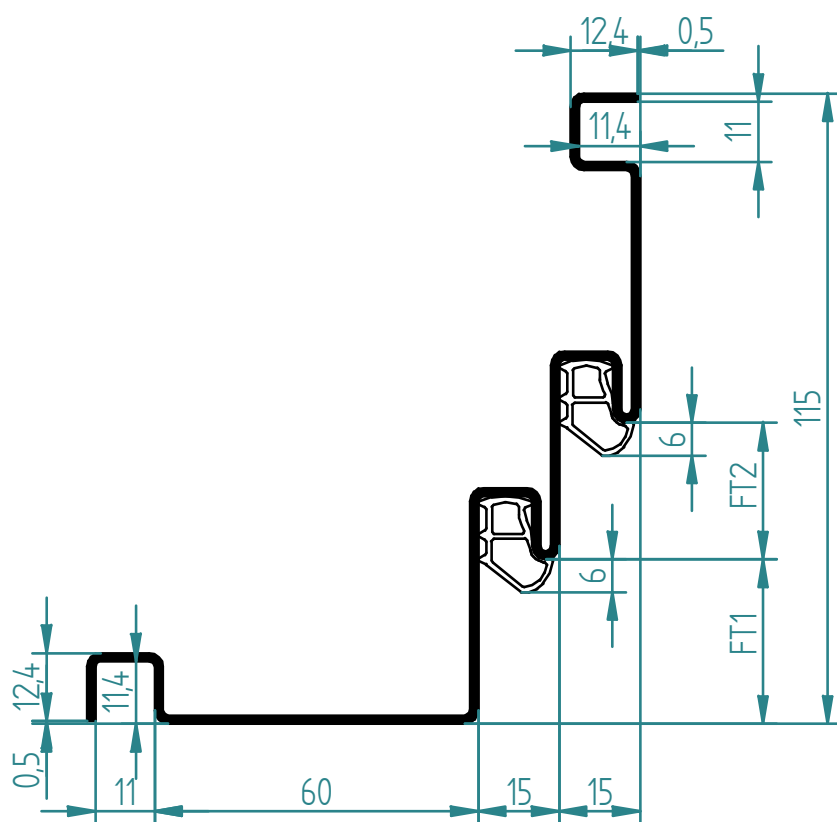




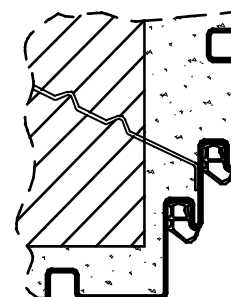
doppelt gefälztes Türblatt
 porta a doppia battuta
 double rebated door



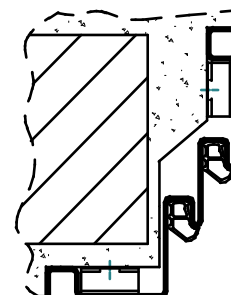
stumpf gefälztes Türblatt
 porta a filo con battuta
 flush rebated door



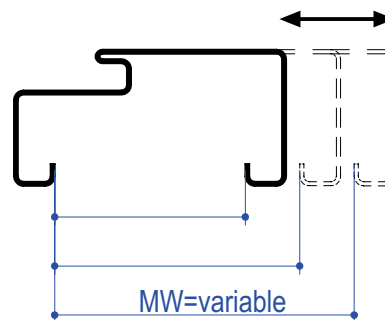
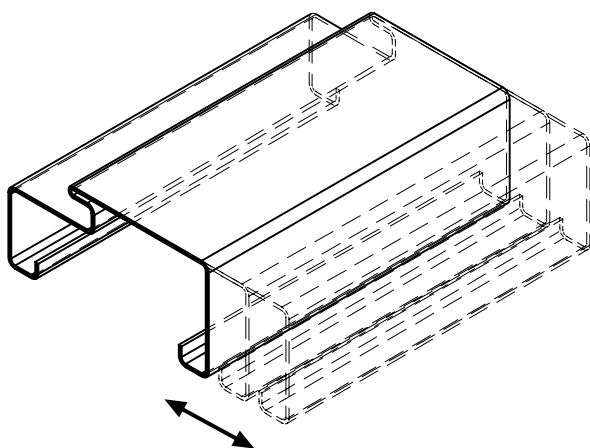
Montage zum Einmörteln im Mauerwerk
 montaggio da immurare
 fitting with concrete



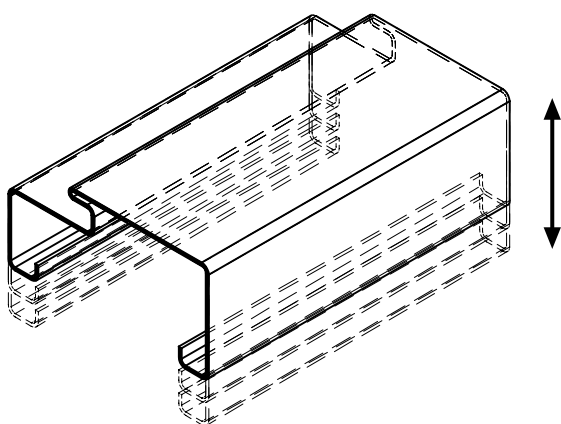
Montage zum Verdübeln im Mauerwerk
 montaggio da tassellare
 fitting with dowel



Sonderprofile auf Anfrage
 produciamo anche profili su richiesta
 special profile on request

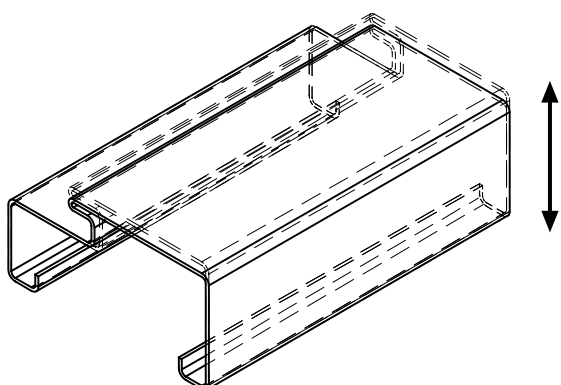
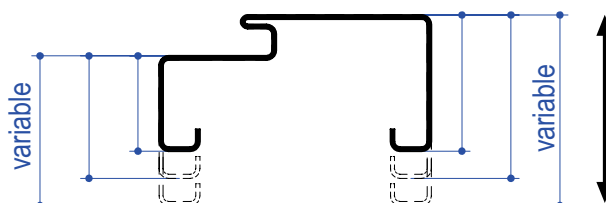


MW = Wandstärke / Maulweite
 MW = Spessore parete
 MW = Wall thickness

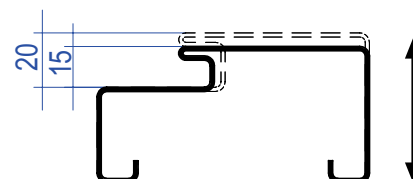


**Spiegel
 Falzseite**
 Mostrina
 lato battuta
 Face rebate side

**Spiegel
 Falzgegenseite**
 Mostrina lato
 opposto battuta
 Face sleeve side



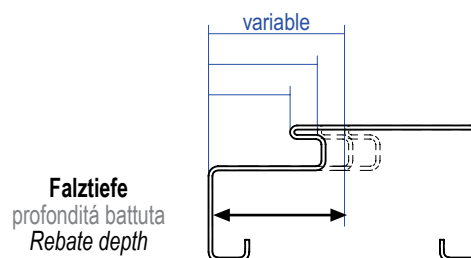
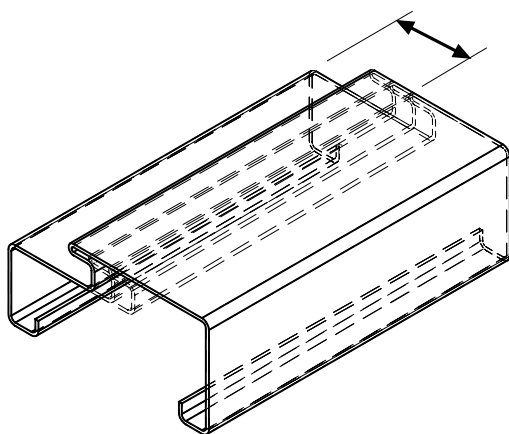
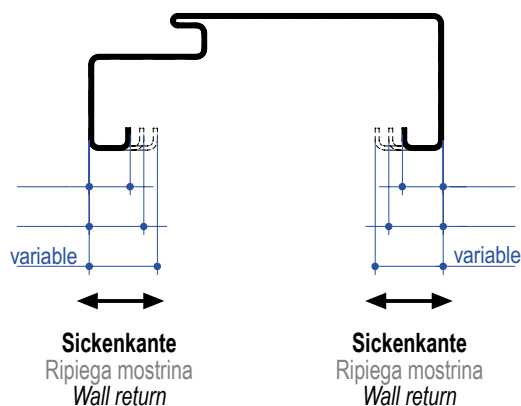
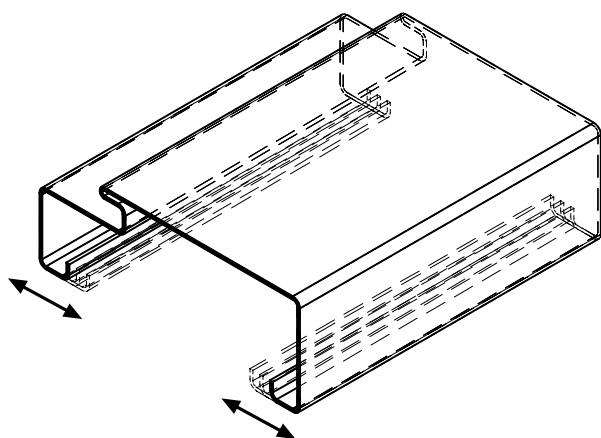
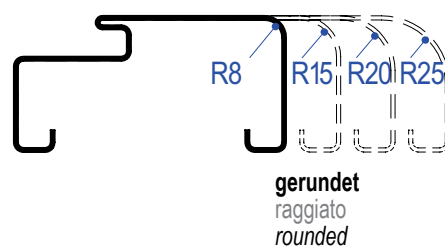
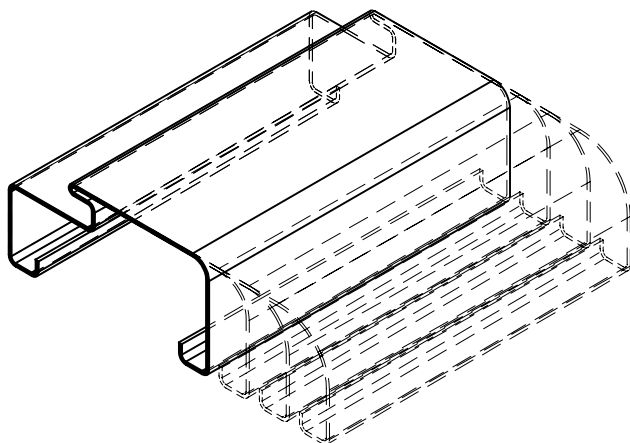
Falzbreite
 larghezza battuta
 Rebate width

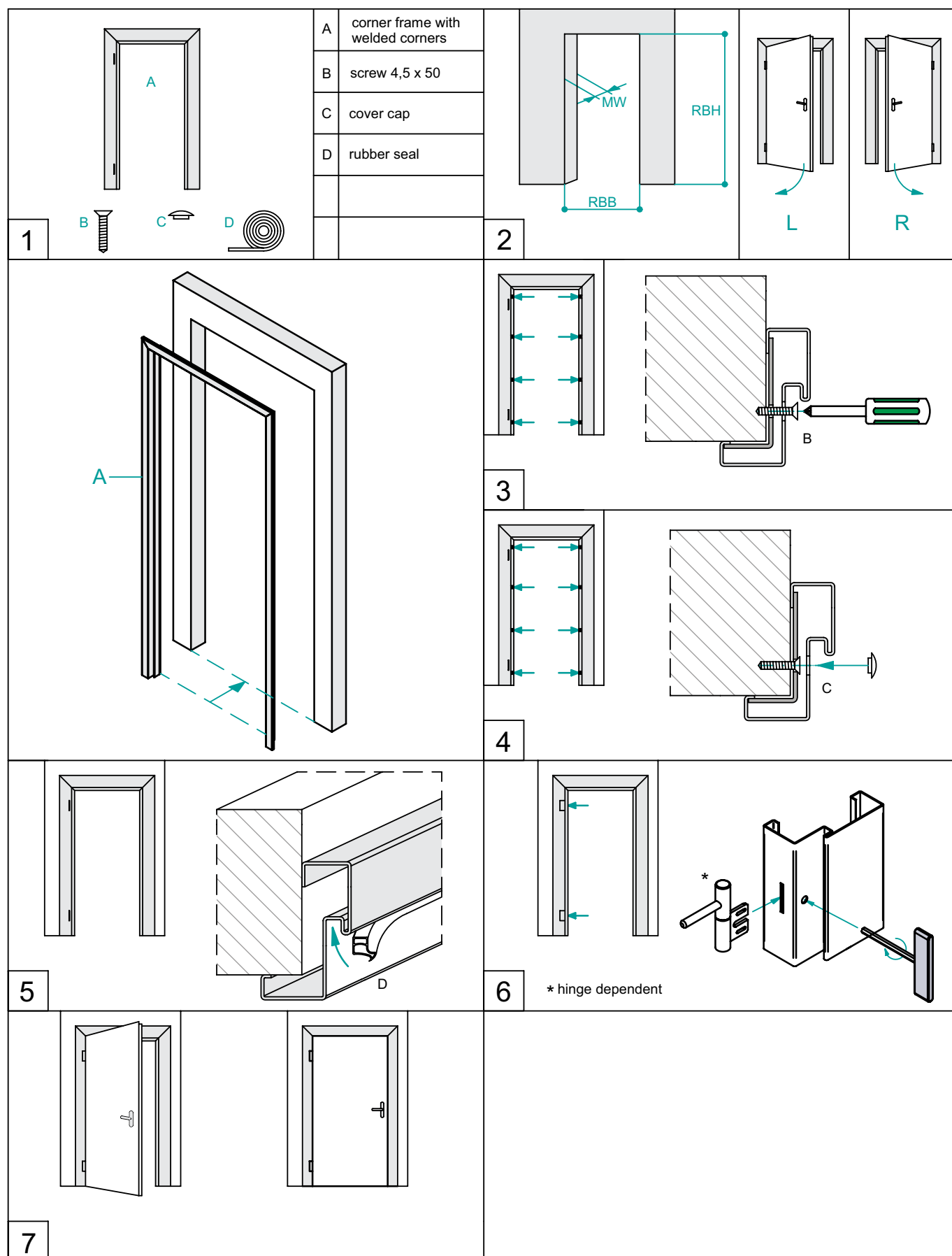


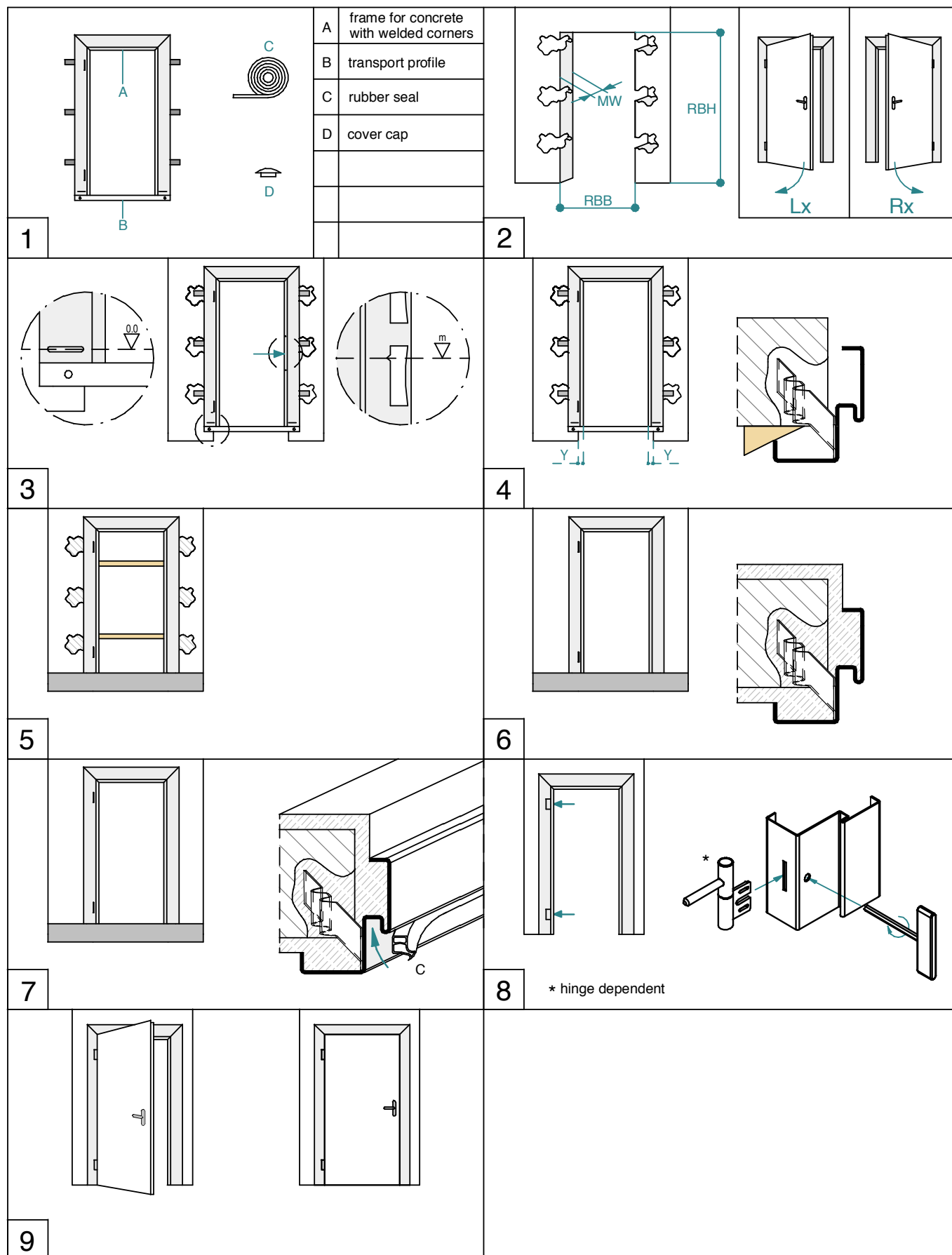
CORNER

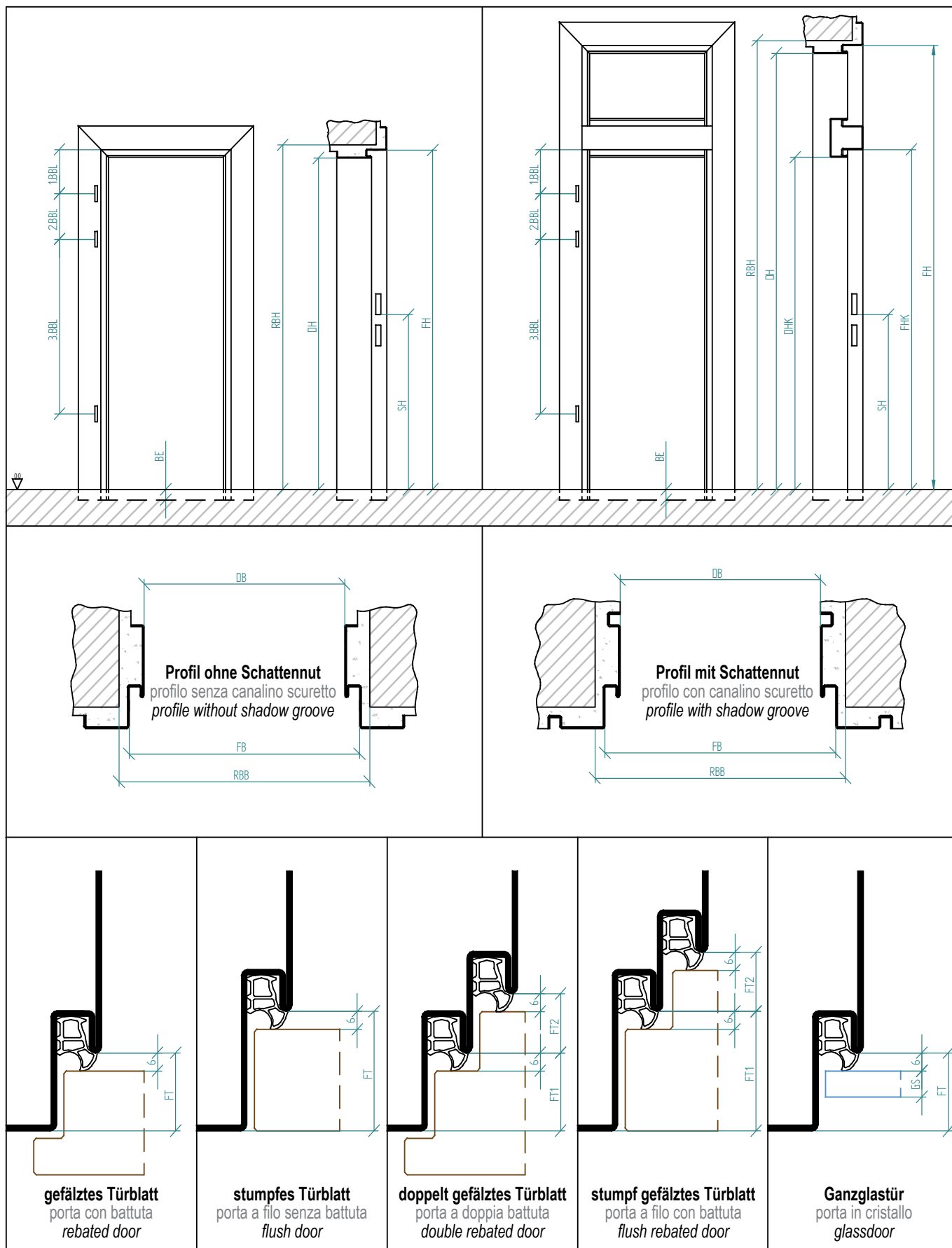
Sonderprofile auf Anfrage
produciamo anche profili su richiesta
special profile on request

R = Radius
R = raggio
R = radius









Kunde:	Lieferung:
Anschrift:	Kunde bzw. Baustelle:
UID.Nr.	
Tel.: Fax. :	
e-mail	
Kontaktperson:	e-mail
Projekt:	Tel.: Fax. :
Gewünschter Liefertermin KW:	Kontaktperson: Mobil:

1.) Material ☐ 1,5 mm verzinktes Stahlblech ☐ 2,0 mm verzinktes Stahlblech ☐ Edelstahl V2A 1,5 mm SB ☐ Edelstahl V4A 1,5 mm SB ☐ andere _____	5.) Bandbezugslinien ☐ 1.BBL 241 mm 2.BBL 1435 mm ☐ 1.BBL 241 mm 2.BBL 1560 mm ☐ 1.BBL _____ mm 2.BBL _____ mm ☐ 3.BBL _____ mm 3.BBL 250 mm ☐ 3.BBL mittig _____ 4.BBL _____ mm	11.) Glasleistenprofil für Oberlichte ☐ Aluminiumglasleiste 15x15mm zum Aufklipsen ☐ Profilrohrglasleiste _____x15mm zum Aufschrauben ☐ andere _____
2.) Oberfläche ☐ roh ☐ pulvergrundiert (RAL 9010) ☐ pulverbeschichtet RAL _____ ☐ glatt-glänzend ☐ glatt-matt ☐ Feinstruktur-seidenglänzend ☐ Feinstruktur-matt ☐ andere _____	6.) Schlosstanzung ☐ 62-23-62 mit verstellbarem Schliessblech ☐ andere _____	12.) Glasstärke für Oberlichte ☐ _____mm
3.) Falzausführung Türblatt ☐ gefälzt 25,5 mm oder _____ ☐ stumpf 40 mm oder _____ ☐ Doppelfalz überfälzt FT1 _____ FT2 _____ ☐ Doppelfalz stumpf FT1 _____ FT2 _____ ☐ Glastürblatt _____ (8-10)	7.) Schlosstiefe (ST) ☐ gefälzt ST=4 mm oder _____mm ☐ stumpf ST=15,5 mm oder _____mm	13.) Dichtungstyp C 1397 ☐ grau ☐ schwarz ☐ weiss ☐ braun
4.) Bandaufnahme ☐ V8600 ☐ VX 7511 3D ☐ VN 7608 120 3D ☐ VN 7608 160 3D ☐ andere _____	8.) Schlosshöhe (SH) ☐ 1050 mm ☐ andere _____	14.) Bodeneinstand (BE) ☐ ohne ☐ mit: _____mm
9.) Befestigung ☐ Maueranker für Beton / Mauerwerk ☐ Hutanker für Gipskartonmontage ☐ Klemmbügel und Rapid Block für SPEED ☐ verstellbare Universallasche für TELESCOP / S2 ☐ andere _____	10.) Kämpferprofil für Oberlichte ☐ ja ☐ nein ☐ Kämpferprofil ALUMINIUM 45-75 ☐ Kämpferprofil STAHL gekantet:Profiltyp _____	15.) Extras ☐ ohne ☐ mit: _____
16.) Bandleistung ☐ ja ☐ nein Bandtyp _____	17.) Zeichnungen ☐ ja ☐ nein Zeichnungsnr.: _____	18.) Bandleistung ☐ ja ☐ nein Bandtyp _____

[illegible]

Auftragsnr. _____

Datum:

Unterschrift:

Via stazione 22/A, I-39035 Monguefio (BZ)
Tel. +39 0474 947 200, Fax 947 299
www.rema-online.it E-mail info@rema-online.it

CORNER

cliente:	spedizione:
indirizzo:	cliente opp. cantiere:
P. IVA:	
Tel.:	Fax.:
e-mail	
Persona di contatto:	e-mail
Progetto:	Tel.:
Consegna richiesta:	Fax.:
	Persona di contatto:
	cellulare:

1.) materiale ___ lamiera zincata 1,5 mm ___ lamiera zincata 2,0 mm ___ acciaio INOX AISI 304 1,5 mm ___ acciaio INOX AISI 316 1,5 mm ___ altri _____ 2.) superficie ___ zincata ___ con mano di fondo (RAL 9010) ___ verniciato a polveri RAL _____ ___ liscio - lucido ___ liscio - opaco ___ raggrinz. - semilucido ___ raggrinz. - opaco ___ altri _____ 3.) esecuzione battuta ___ porta con battuta 25,5 mm o _____ ___ porta senza battuta 40 mm o _____ ___ porta a doppia battuta FT1 _____ FT2 _____ ___ porta a filo con battuta FT1 _____ FT2 _____ ___ porta in cristallo _____ (8-10) 4.) predisposizione per cerniere ___ V8600 ___ VX 7511 3D ___ VN 7608 120 3D ___ VN 7608 160 3D ___ altri _____	5.) posizionamento cerniere ___ 1.BBL 241 mm 2.BBL 1435 mm ___ 1.BBL 241 mm 2.BBL 1560 mm ___ 1.BBL _____ mm 2.BBL _____ mm ___ 3.BBL _____ mm 3.BBL 250 mm ___ 3.BBL centrale _____ ___ 4.BBL _____ mm 6.) foro serratura ___ 62-23-62 con incontro serratura regolabile ___ altri _____ 7.) profondità serratura (ST) ___ per porta con battuta ST=4 mm o _____ mm ___ per porta senza battuta ST=15,5 mm o _____ mm 8.) altezza serratura (SH) ___ 1050 mm ___ altri _____ 9.) sistema di ancoraggio ___ zanche da murare per cemento ___ staffe per fissaggio per parete in cartongesso ___ morsetto e Rapid Block per SPEED ___ staffa universale regolabile per TELESCOP / S2 ___ altri _____ 10.) profilo traverso per sopra luce ___ sì _____ no ___ profilo traverso in alluminio 45-75 ___ profilo traverso piegato in acciaio: tipo _____	11.) fermavetro per sopra luce ___ fermavetro-clip 15x15mm in alluminio ___ fermavetro tubolare ___x15mm per avvitare ___ altri _____ 12.) spessore vetro per sopra luce _____ mm 13.) tipo di guarnizione C 1397 ___ grigio ___ nero ___ bianco ___ marrone 14.) incasso nel pavimento (BE) ___ senza ___ con: _____ mm 15.) Extras ___ senza ___ con: _____ 16.) fornitura cerniere ___ sì _____ no tipo cerniera _____ 17.) disegni ___ sì _____ no disegno nr.: _____
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pos.	tipo del profilo	MW	___ foro parete : ___ misura battuta : ___ luce netta :			RBB / RBH FB / FH DB / DH	altezza profilo traverso per sopra luce	senso di apertura DIN		2 ante	quantità totale	EXTRAS	prezzo
			larghezza	altezza	DHK			L	R				

ordine nr. _____ data: _____ firma del cliente: _____

Client:	Destination:
Adress:	site or client adress:
VAT No.:	
Tel.: Fax. :	
e-mail	
Contact:	e-mail
Project:	Tel.: Fax. :
Requested delivery date:	Contact: Mobile:

1.) Material ___ galvanized steel 1,5 mm ___ galvanized steel 2,0 mm ___ stainless steel AISI 304 1,5 mm ___ stainless steel AISI 316 1,5 mm ___ others _____	3.) Hinge positions ___ 1.BBL 241 mm 2.BBL 1435 mm ___ 1.BBL 241 mm 2.BBL 1560 mm ___ 1.BBL _____ mm 2.BBL _____ mm ___ 3.BBL _____ mm 3.BBL 250 mm ___ 3.BBL central _____ ___ 4.BBL _____ mm	11.) Glazing bead for fanlight ___ clip bead 15x15mm in aluminium ___ steel tube bead ___x15mm to screw ___ others _____
2.) Surface ___ raw ___ primed (RAL 9010) ___ powder coated RAL _____ ___ smooth-glossy ___ smooth-matte ___ finetexture-semigloss ___ finetexture-matte ___ others _____	6.) Lock preparing ___ 62-23-62 con with registrable strike plate ___ others _____	12.) Glass thickness for fanlight _____ mm
3.) Doortype ___ rebated 25,5 mm or _____ ___ flush door 40 mm or _____ ___ double rabeted FT1 _____ FT2 _____ ___ double rebated flush door FT1 _____ FT2 _____ ___ glass door _____ (8-10)	7.) Depth of lock preparing (ST) ___ for rebated door ST=4 mm or _____ mm ___ fur flush door ST=15,5 mm or _____ mm	13.) Color of rubber seal C 1397 ___ grey ___ black ___ white ___ brown
4.) Hinge preparing ___ V8600 ___ VX 7511 3D ___ VN 7608 120 3D ___ VN 7608 160 3D ___ others _____	8.) Hight of lock preparing (SH) ___ 1050 mm ___ others _____	14.) Floor height (BE) ___ no ___ yes: _____ mm
	9.) Fixing systems ___ special brackets for concrete walls ___ special anchors for stud walls ___ clamb and Rapid Block for SPEED ___ regolable anchor for TELESCOP / S2 ___ others _____	15.) Extras ___ no ___ yes: _____
	10.) Transom-bar for overlight frame ___ yes _____ no ___ transom in aluminium 45-75 ___ bended transom in steel : type _____	16.) Hinge supply ___ yes _____ no hinge type _____
		17.) Drawings ___ yes _____ no drawing nr.: _____

[illegible]

order nr.

date:

signature :