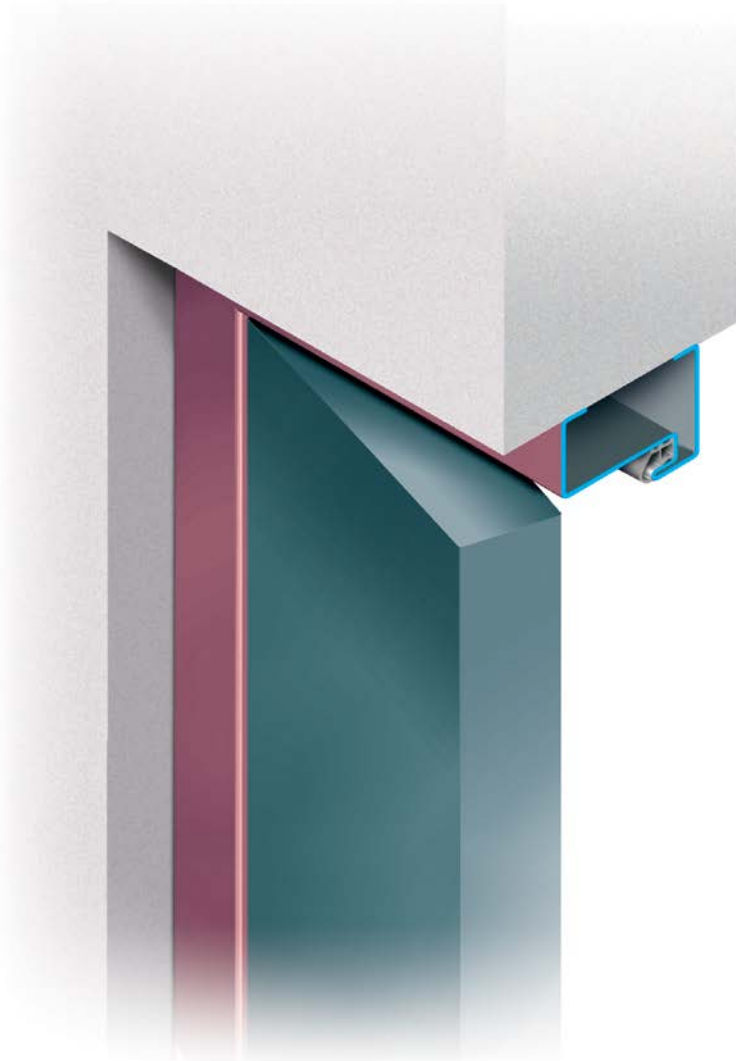




1. Wir über uns/ Referenzen	1. l'azienda / Referenze	1. the company/References
2. Typenübersicht	2. tipologia di casseporte	2. typical frame elevations
3. SPEED 3-teilige Schnellbauzarge	3. SPEED cassaporta in 3-pezzi per montaggio rapido	3. SPEED 3-part frame easy installation
4. S-2 2-teilige Zarge, nicht verstellbar	4. S-2 cassaporta in due pezzi, non regolabile	4. S-2 2-part frame, not adjustable
5. TELESCOP 2-teilige verstellbare Zarge	5. TELESCOP cassaporta regolabile	5. TELESCOP adjustable steel frame
6. SOLID 1-teilige Zarge MW/Mauerwerk 1-teilige Zarge GK/Trockenbauzarge	6. SOLID cassaporta in un pezzo MW/muratura cassaporta in un pezzo GK/parete in cartongesso	6. SOLID 1-part frame MW/concrete wall 1-part frame GK/stud wall
7. CORNER Eckzarge	7. CORNER cassaporta ad angolo	7. CORNER corner frame
8. BLOCK Blockzarge	8. BLOCK cassaporta per montaggio in luce	8. BLOCK frame for fixing flat in the wall
9. THZ Turnhallenzarge	9. THZ telaio speciale per palestra	9. THZ special frame for sport halls
10. DESIGN G-LINE M-LINE	10. DESIGN G-LINE M-LINE	10. DESIGN G-LINE M-LINE
11. F-LINE Fingerschutzzarge	11. F-LINE cassaporta antiinfortunistica	11. F-LINE frame with safety solution
12. DOUBLE ACTING Pendeltürzarge	12. DOUBLE ACTING cassaporta per porta a Ventola	12. DOUBLE ACTING double acting frame
13. SLIDE Schiebetürzarge v.d.W. Schiebetürzarge i.d.N. Schiebetürzarge i.d.W.	13. SLIDE scorrevole esterno parete scorrevole interno nicchia scorrevole interno parete	13. SLIDE sliding door external wall sliding door - in wall niche sliding door - internal wall
14. E-MOTION Drehschiebetür	14. E-MOTION porta rototraslante	14. E-MOTION rototraslation door system
15. Verglasungsrahmen/ Ganzglastür	15. telai per vetrate/ casseporte per porte in cristallo	15. steel frames for glazing/ steel frame for glass doors
16. Sonderelemente	16. elementi speciali	16. special frame elevations
17. Kämpferprofile/ Glashalteleisten	17. profili trasversi/ listelli fermavetro	17. transom bars/ glazing beads
18. Anwendungen/Optionals	18. applicazioni/optionals	18. applications/optionals
19. Bandsysteme	19. sistemi di cerniere	19. hinge systems
20. Schlosssysteme und Verriegelungen	20. sistemi di serrature e chiusure speciali	20. lock and access systems
21. OTS / ITS	21. OTS / ITS	21. OTS / ITS
22. Oberfläche und Materialien	22. Materiali e superfici	22. materials and surfaces
23. Allgemeine Informationen	23. informazioni tecniche generali	23. general technical informations



Die rema BLOCK – Zarge ist die ideale Lösung bei Dübelmontage in der Wandlaibung. rema BLOCK Zargen werden mit Flachankern bzw. Senkstanzen zur direkten Verdübelung geliefert.

Folgende Anwendungen sind lieferbar:

- verschiedenste Wandanschlüsse, auch mit Schattennut
- Oberflächen entweder pulverbeschichtet nach Wahl, oder in Edelstahl
- generell wird alles als Maßanfertigung gemacht
- für Schallschutz auch als Doppelfalz machbar

Il telaio BLOCK, è il telaio studiato per tassellare in luce. Questa tipologia di telaio è sempre fatta con staffe oppure forature speciali per tassellare direttamente in luce della parete.

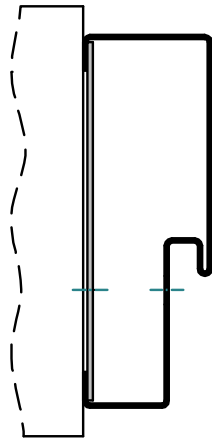
Le seguenti versioni sono fattibili:

- varie soluzioni di fissaggio a parete, con o senza scuretto parete
- superfici verniciate a polveri, con tonalità colore a scelta, oppure in acciaio Inox
- tutti i telai verranno prodotti su misura
- per porte acustiche anche con doppia battuta

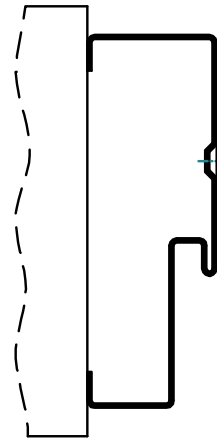
rema BLOCK frames are studied for direct dowel fixing on front of the wall, within the opening, not wrapping.

rema Block frames are available as follows:

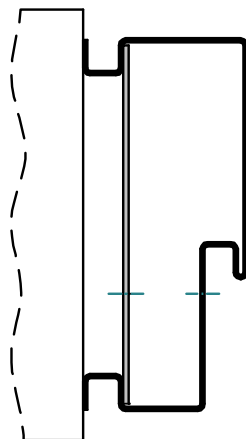
- *profile with ore without shadow groove*
- *big range of surfaces and colors on powder coated frame, or stainless steel*
- *all custom made sizes*
- *for sound proof also in double rebated version*



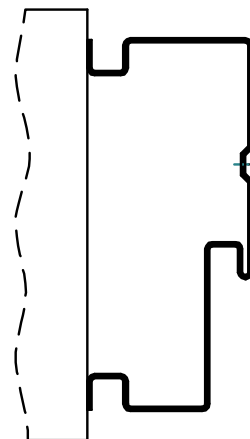
in Wandlaibung mit Flachlasche
montaggio in luce con piastra
fixed within the opening with flat anchor



**in Wandlaibung mit Dübel,
Bohrung geprägt**
montaggio in luce con atssello,
foro impronato
*fixed within the opening with dowel,
borhole stamped*

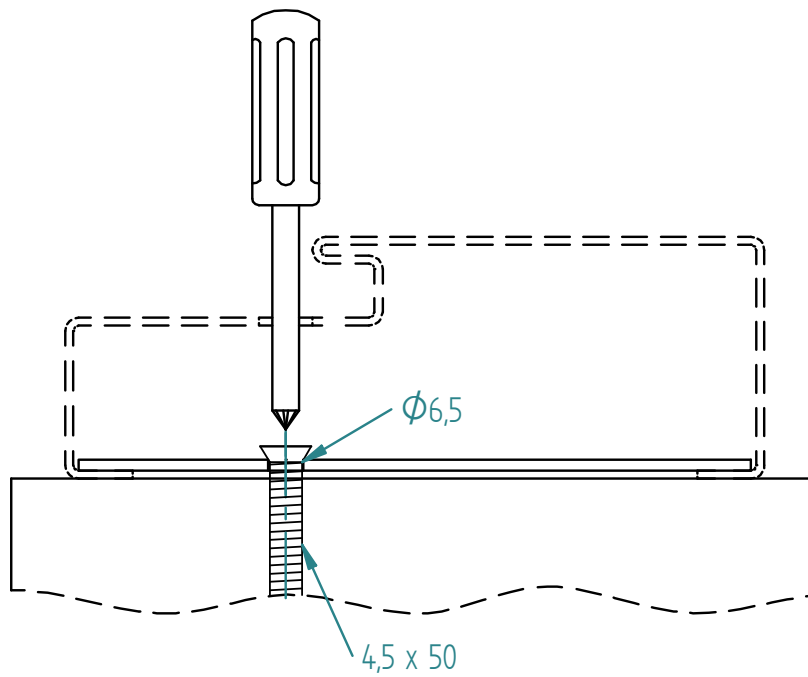


**in Wandlaibung mit Flachlasche,
Profil mit Schattennut**
montaggio in luce con piastra,
profilo con canalino coprifuga
*fixed within the opening with flat anchor,
profile with shadow gap*

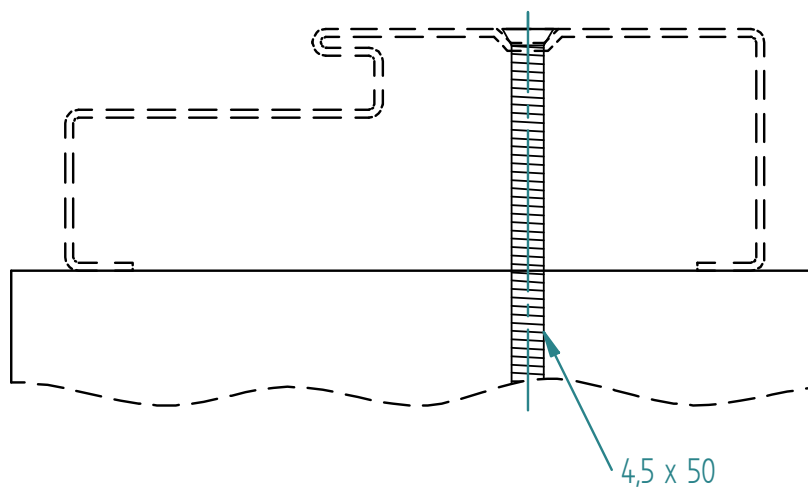


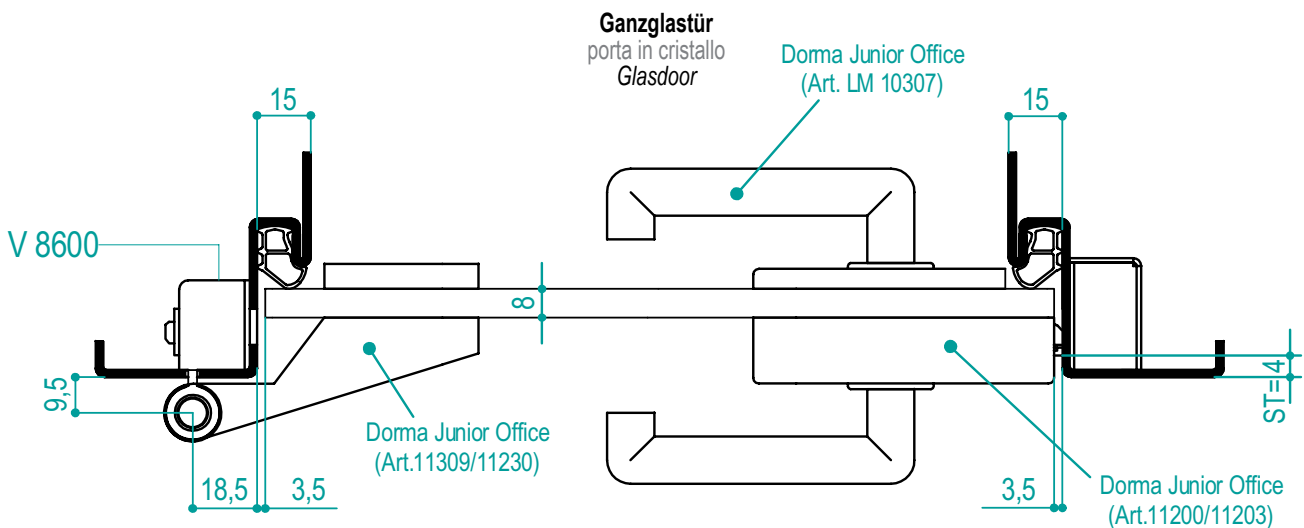
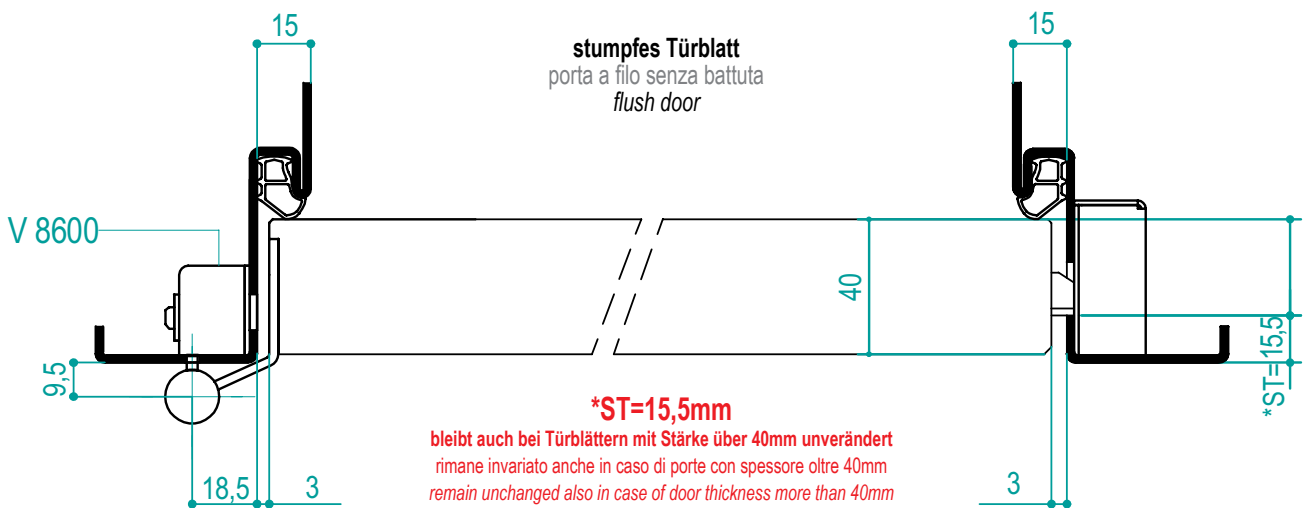
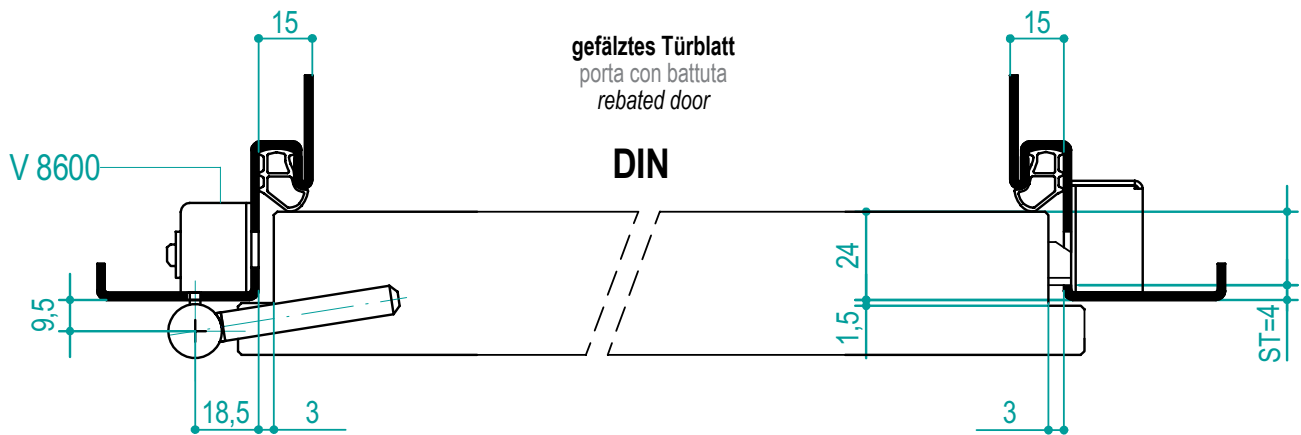
in Wandlaibung mit Dübel, Bohrung geprägt
Profil mit Schattennut
montaggio in luce con atssello, foro impronato
profilo con canalino coprifuga
*fixed within the opening with dowel, borhole stamped,
profile with shadow gap*

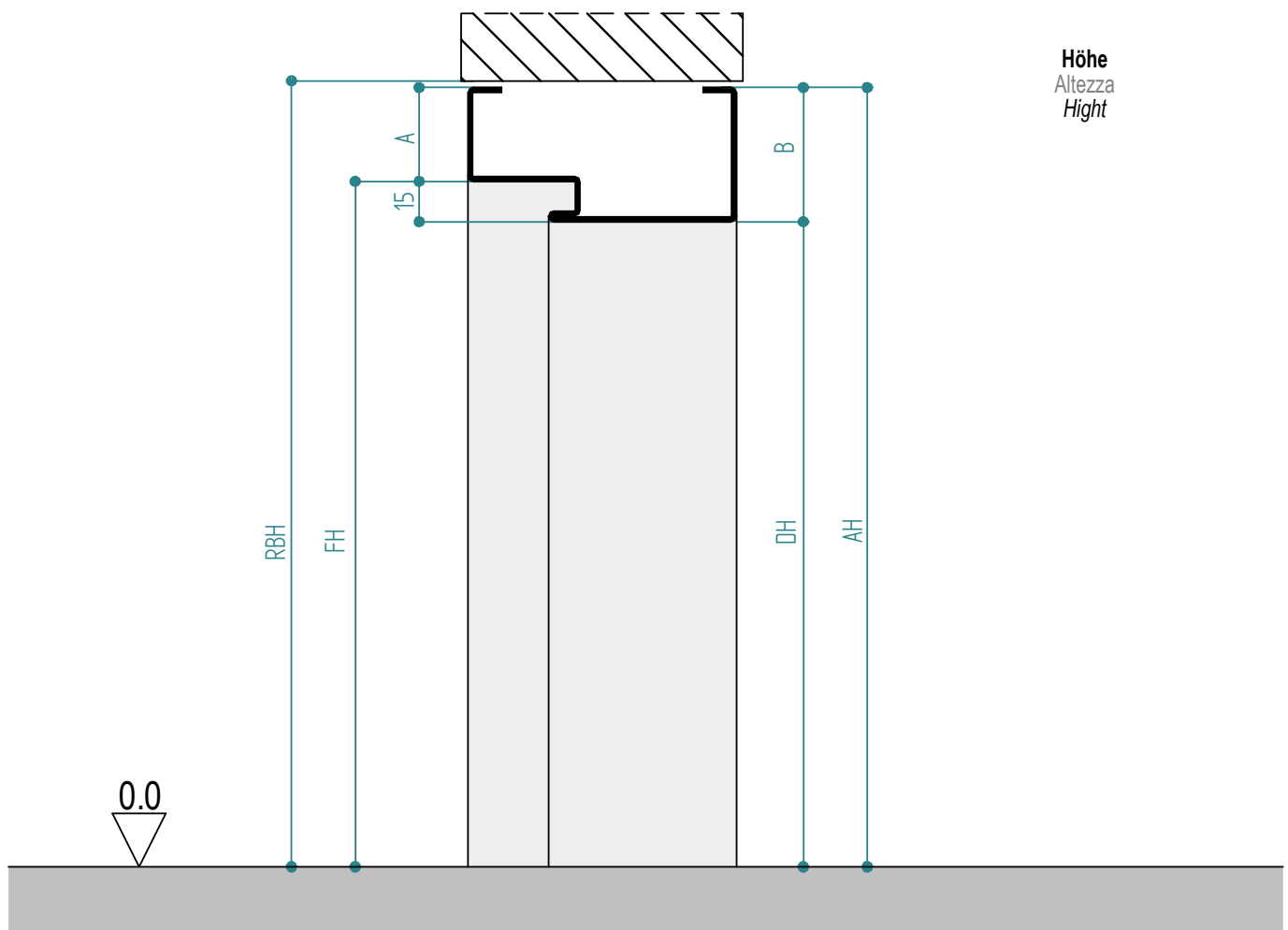
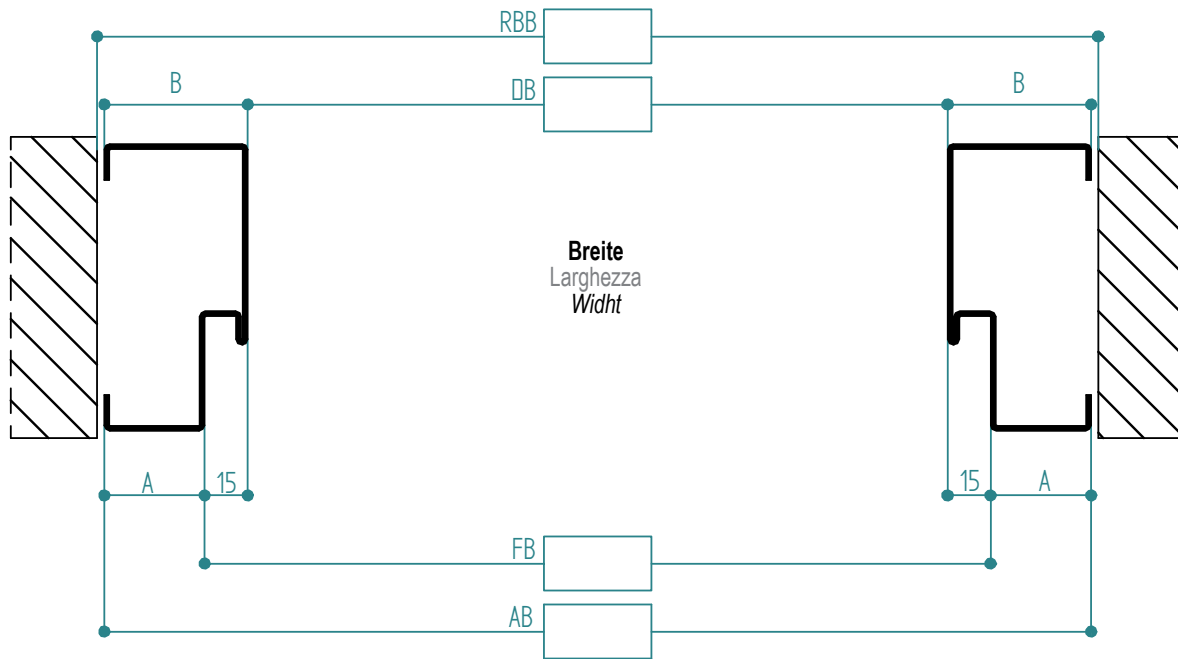
Flachlasche
plastra
flat anchor

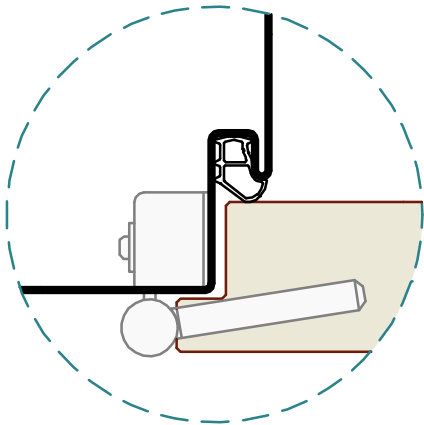


Verdübelt, Bohrung geprägt
tassellato, foro impronato
doweld, borehole stamped

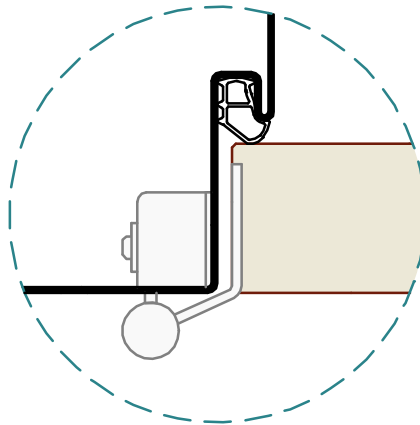




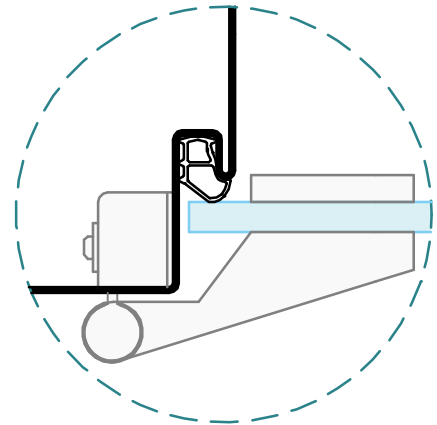




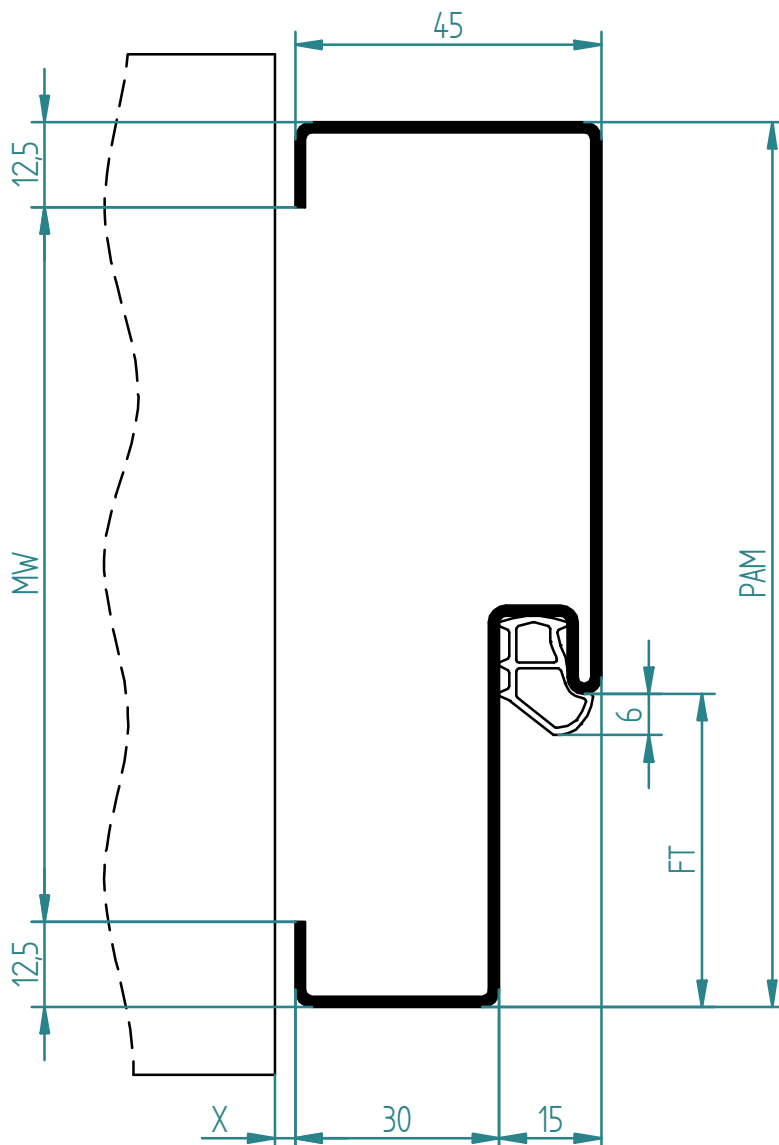
gefälztes Türblatt
 porta a battuta
 rebated door



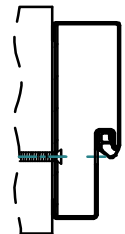
stumpfes Türblatt
 porta a filo senza battuta
 flush door



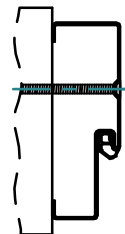
Ganzglastür
 porta in cristallo
 glass door

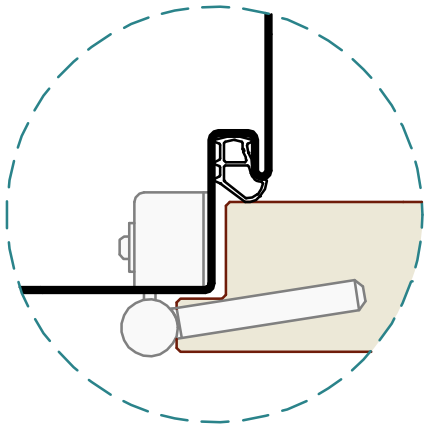


Befestigung mit Flachlasche
 fissaggio con piastra
 fixing with flat anchor

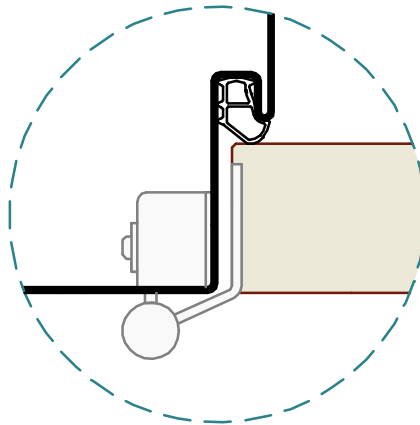


Befestigung mit Dübel, Bohrung geprägt
 fissaggio con tassello, foro improntato
 fixing with dowel, borehole stamped

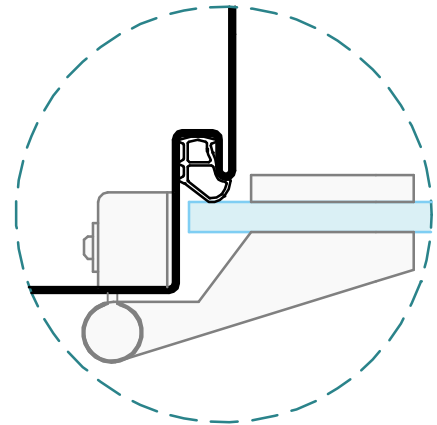




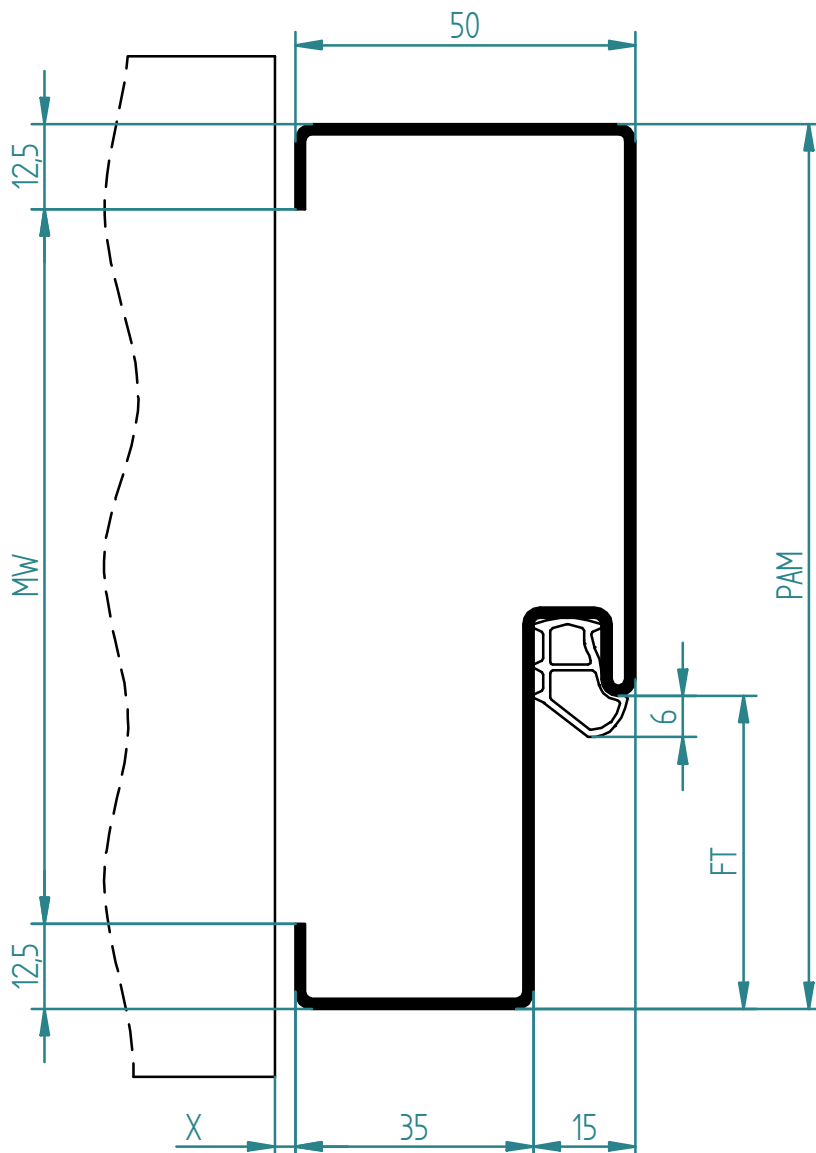
gefälztes Türblatt
 porta a battuta
 rebated door



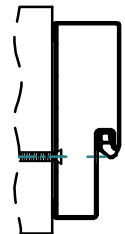
stumpfes Türblatt
 porta a filo senza battuta
 flush door



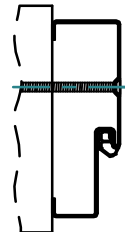
Ganzglastür
 porta in cristallo
 glass door

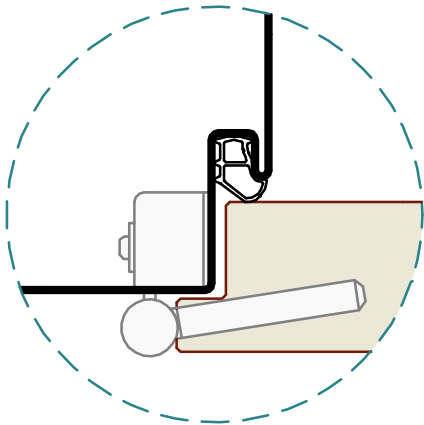


Befestigung mit Flachlasche
 fissaggio con piastra
 fixing with flat anchor

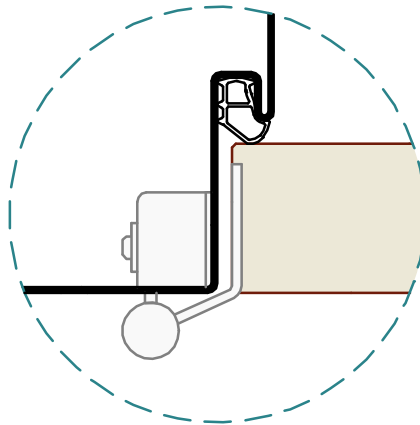


Befestigung mit Dübel, Bohrung geprägt
 fissaggio con tassello, foro improntato
 fixing with dowel, borehole stamped

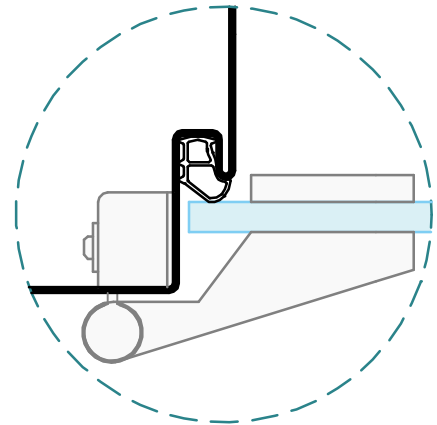




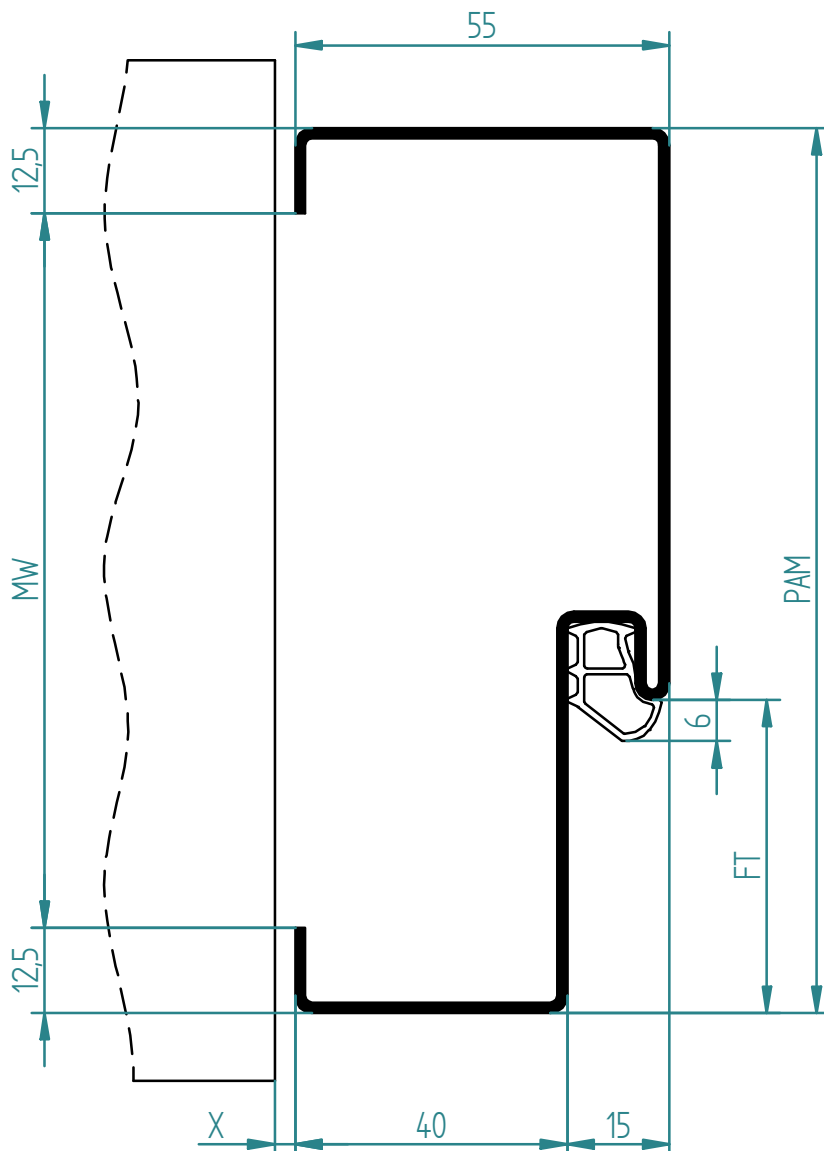
gefälztes Türblatt
 porta a battuta
 rebated door



stumpfes Türblatt
 porta a filo senza battuta
 flush door



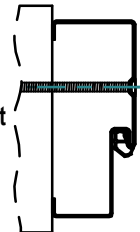
Ganzglastür
 porta in cristallo
 glass door

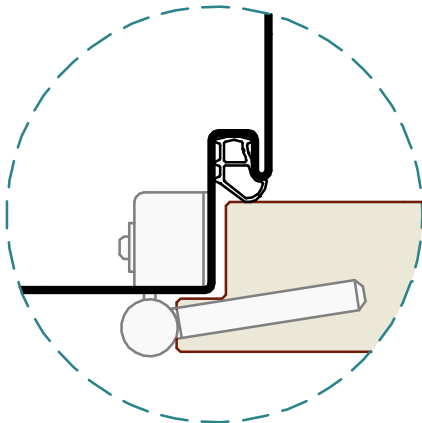


Befestigung mit Flachlasche
 fissaggio con piastra
 fixing with flat anchor

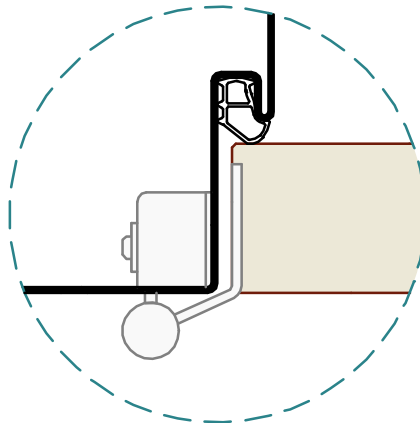


Befestigung mit Dübel, Bohrung geprägt
 fissaggio con tassello, foro improntato
 fixing with dowel, borehole stamped

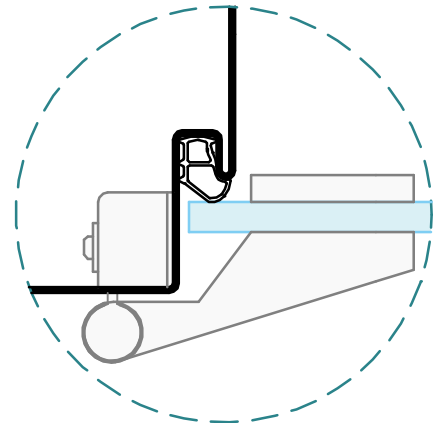




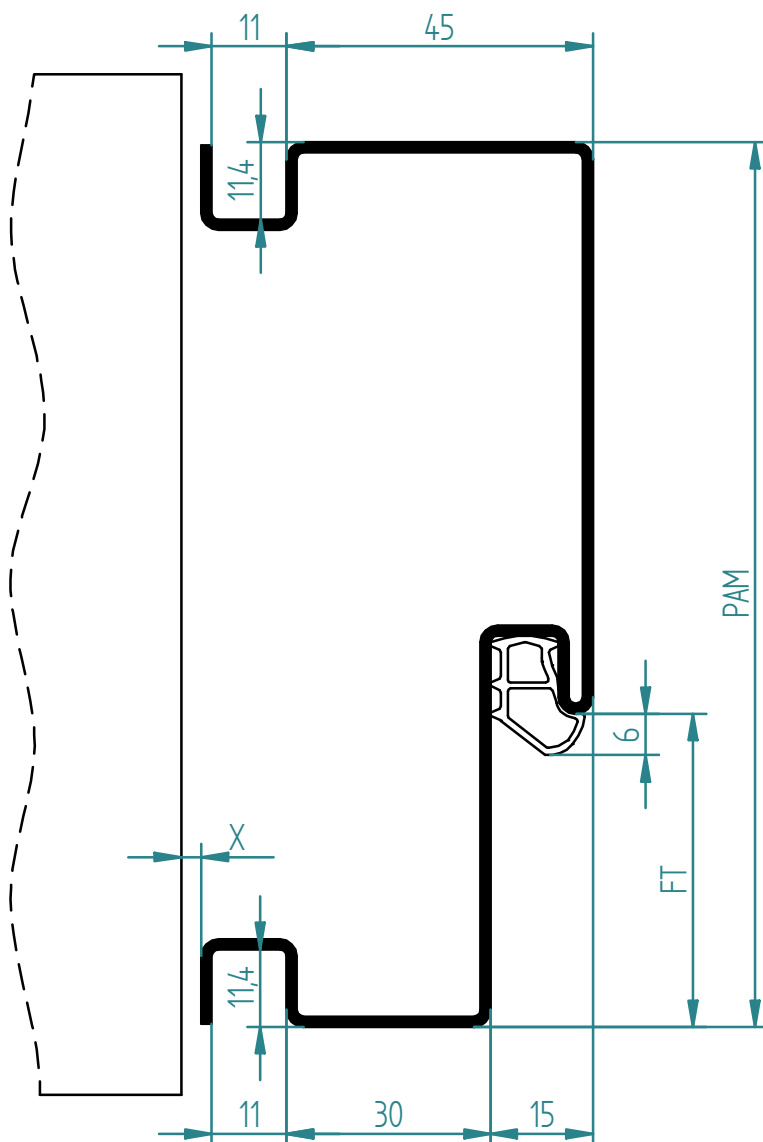
gefälztes Türblatt
 porta a battuta
 rebated door



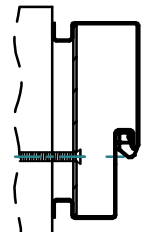
stumpfes Türblatt
 porta a filo senza battuta
 flush door



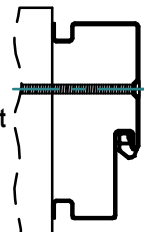
Ganzglastür
 porta in cristallo
 glass door

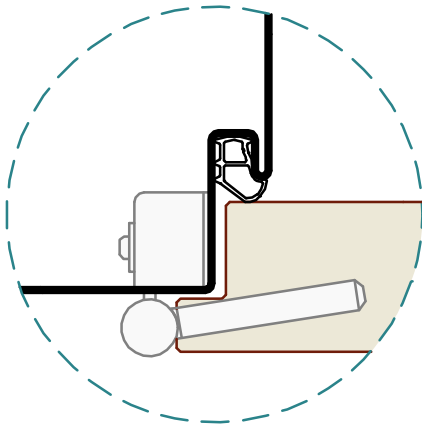


Befestigung mit Flachlasche
 fissaggio con piastra
 fixing with flat anchor

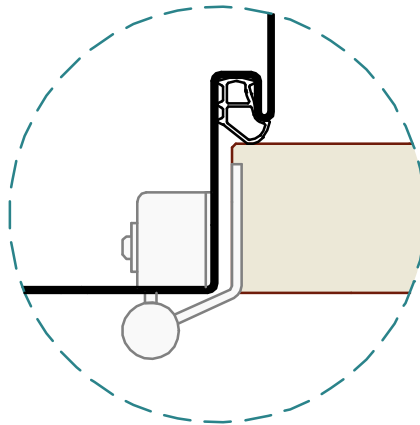


Befestigung mit Dübel, Bohrung geprägt
 fissaggio con tassello, foro improntato
 fixing with dowel, borehole stamped

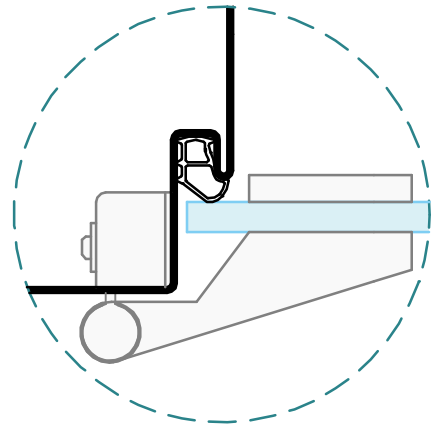




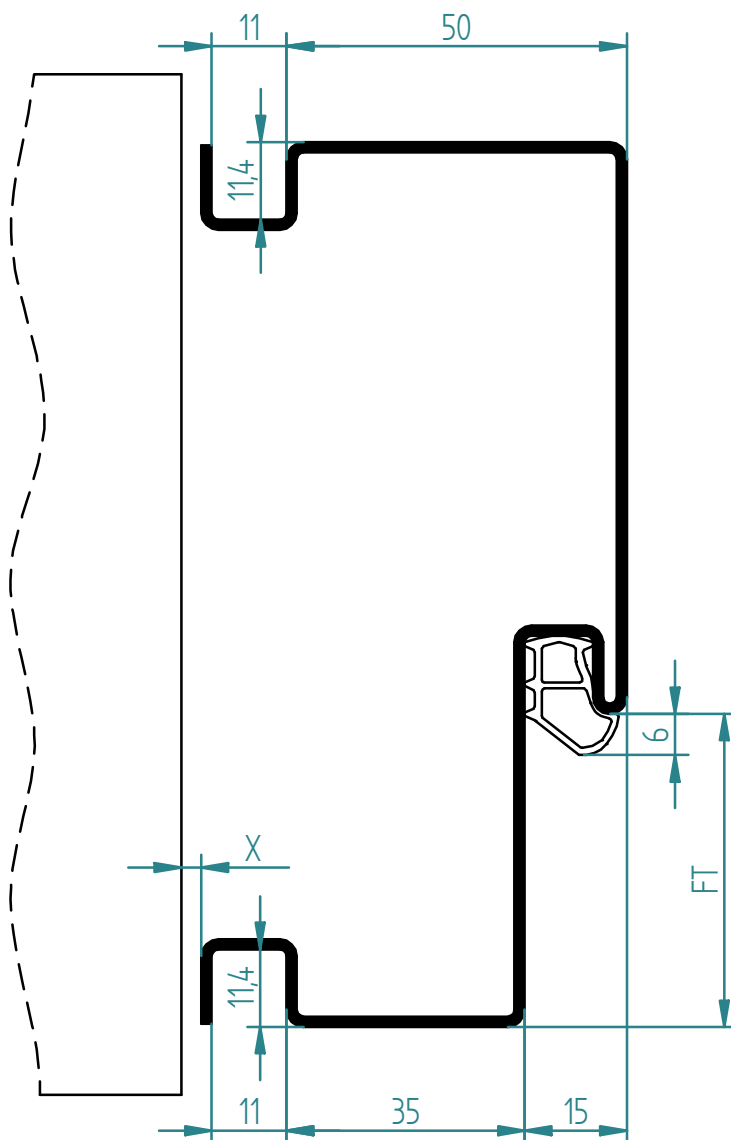
gefälztes Türblatt
 porta a battuta
 rebated door



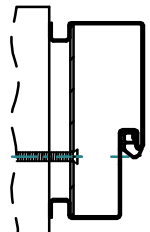
stumpfes Türblatt
 porta a filo senza battuta
 flush door



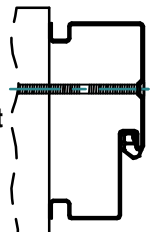
Ganzglastür
 porta in cristallo
 glass door

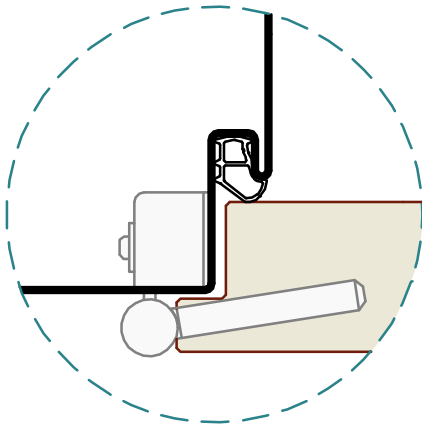


Befestigung mit Flachlasche
 fissaggio con piastra
 fixing with flat anchor

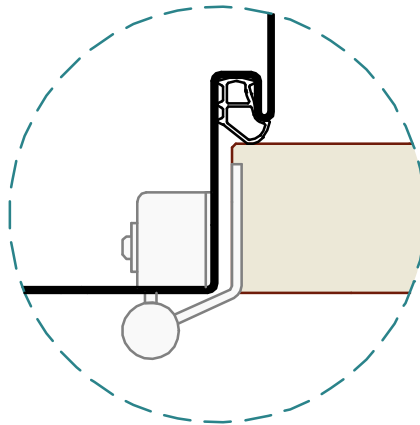


Befestigung mit Dübel, Bohrung geprägt
 fissaggio con tassello, foro improntato
 fixing with dowel, borehole stamped

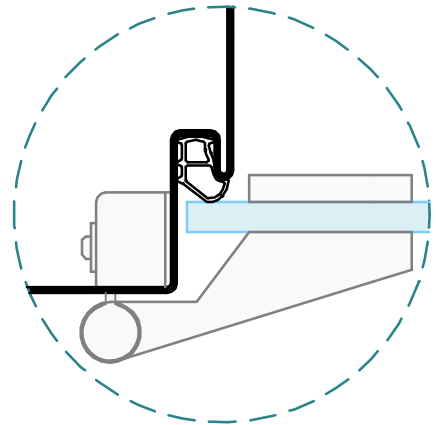




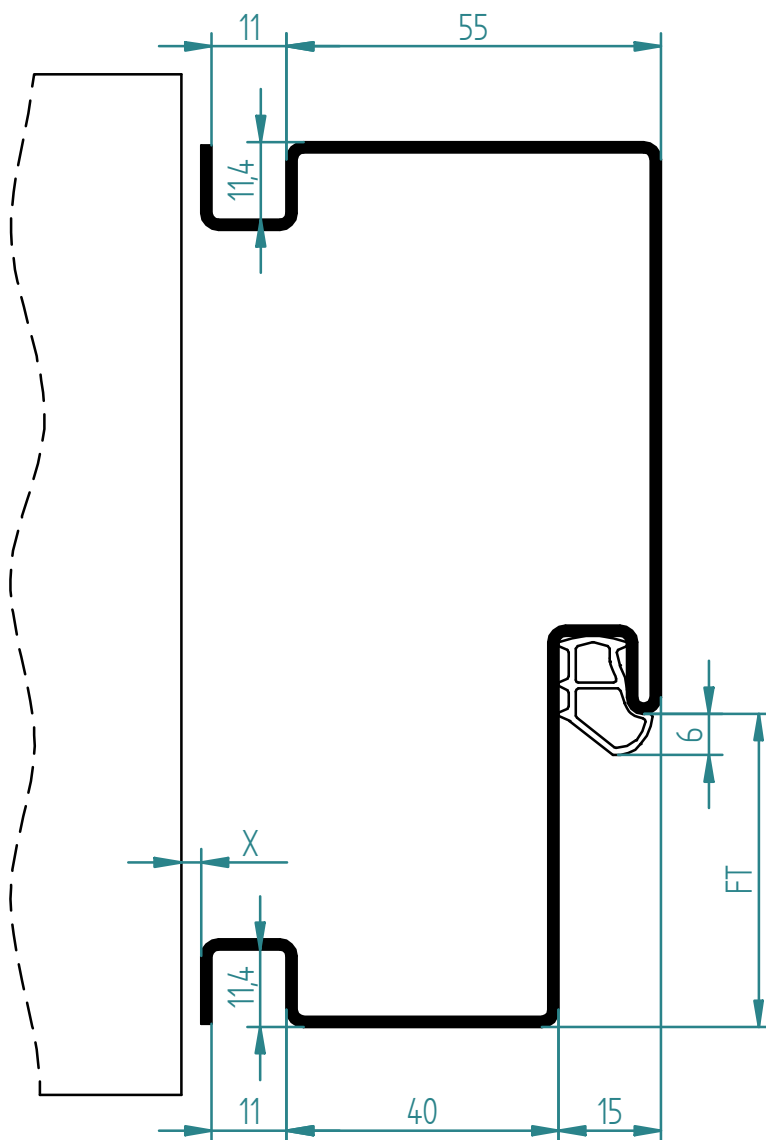
gefälztes Türblatt
 porta a battuta
 rebated door



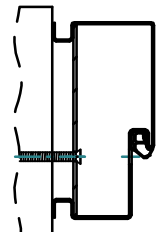
stumpfes Türblatt
 porta a filo senza battuta
 flush door



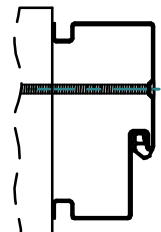
Ganzglastür
 porta in cristallo
 glass door



Befestigung mit Flachlasche
 fissaggio con piastra
 fixing with flat anchor

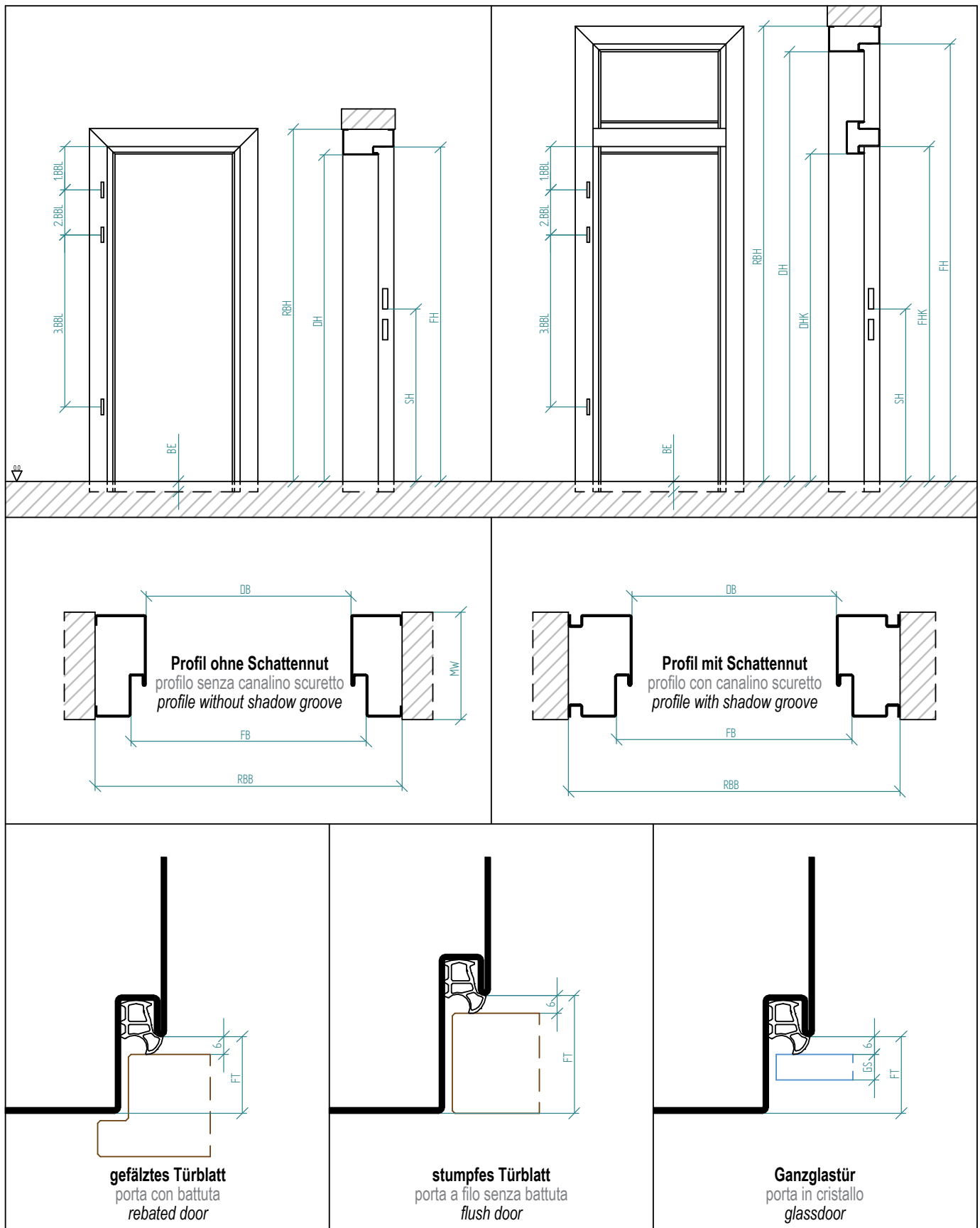


Befestigung mit Dübel, Bohrung geprägt
 fissaggio con tassello, foro improntato
 fixing with dowel, borehole stamped



	<table border="1"> <tr> <td>A</td> <td>frame for concrete with welded corners</td> </tr> <tr> <td>B</td> <td>transport profile</td> </tr> <tr> <td>C</td> <td>rubber seal</td> </tr> <tr> <td>D</td> <td>cover cap</td> </tr> </table>	A	frame for concrete with welded corners	B	transport profile	C	rubber seal	D	cover cap		
A	frame for concrete with welded corners										
B	transport profile										
C	rubber seal										
D	cover cap										
<p>1</p>		<p>2</p>									
<p>3</p>		<p>4</p>									
<p>5</p>		<p>6</p>	<p>* hinge dependent</p>								
<p>7</p>											

	<table border="1"> <tr> <td>A</td> <td>frame for concrete with welded corners</td> </tr> <tr> <td>B</td> <td>transport profile</td> </tr> <tr> <td>C</td> <td>rubber seal</td> </tr> <tr> <td>D</td> <td>cover cap</td> </tr> </table>	A	frame for concrete with welded corners	B	transport profile	C	rubber seal	D	cover cap		
A	frame for concrete with welded corners										
B	transport profile										
C	rubber seal										
D	cover cap										
<p>1</p>		<p>2</p>									
<p>3</p>		<p>4</p>									
<p>5</p>		<p>6</p>	<p>* hinge dependent</p>								
<p>7</p>											





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

BLOCK

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:

<p>1.) materiale <input type="checkbox"/> lamiera zincata 1,5 mm <input type="checkbox"/> lamiera zincata 2,0 mm <input type="checkbox"/> acciaio INOX AISI 304 1,5 mm <input type="checkbox"/> acciaio INOX AISI 316 1,5 mm <input type="checkbox"/> altri _____</p> <p>2.) superficie <input type="checkbox"/> zincata <input type="checkbox"/> con mano di fondo (RAL 9010) <input type="checkbox"/> verniciato a polveri RAL _____ <input type="checkbox"/> liscio - lucido <input type="checkbox"/> liscio - opaco <input type="checkbox"/> raggrinz. - semilucido <input type="checkbox"/> raggrinz. - opaco <input type="checkbox"/> altri _____</p> <p>3.) esecuzione battuta <input type="checkbox"/> porta con battuta 25,5 mm o _____ <input type="checkbox"/> porta senza battuta 40 mm o _____ <input type="checkbox"/> porta a doppia battuta FT1 _____ FT2 _____ <input type="checkbox"/> porta a filo con battuta FT1 _____ FT2 _____ <input type="checkbox"/> porta in cristallo _____ (8-10)</p> <p>4.) predisposizione per cerniere <input type="checkbox"/> V8600 <input type="checkbox"/> VX 7511 3D <input type="checkbox"/> VN 7608 120 3D <input type="checkbox"/> VN 7608 160 3D <input type="checkbox"/> altri _____</p>	<p>5.) posizionamento cerniere <input type="checkbox"/> 1.BBL 241 mm 2.BBL 1435 mm <input type="checkbox"/> 1.BBL 241 mm 2.BBL 1560 mm <input type="checkbox"/> 1.BBL _____ mm 2.BBL _____ mm <input type="checkbox"/> 3.BBL _____ mm 3.BBL 250 mm <input type="checkbox"/> 3.BBL centrale _____ 4.BBL _____ mm</p> <p>6.) foro serratura <input type="checkbox"/> 62-23-62 con incontro serratura regolabile <input type="checkbox"/> altri _____</p> <p>7.) profondità serratura (ST) <input type="checkbox"/> per porta con battuta ST=4 mm o _____ mm <input type="checkbox"/> per porta senza battuta ST=15,5 mm o _____ mm</p> <p>8.) altezza serratura (SH) <input type="checkbox"/> 1050 mm <input type="checkbox"/> altri _____</p> <p>9.) sistema di ancoraggio <input type="checkbox"/> zanche da murare per cemento <input type="checkbox"/> staffe per fissaggio per parete in cartongesso <input type="checkbox"/> morsetto e Rapid Block per SPEED <input type="checkbox"/> staffa universale regolabile per TELESCOP / S2 <input type="checkbox"/> altri _____</p> <p>10.) profilo traverso per sopra-luce <input type="checkbox"/> sì _____ no <input type="checkbox"/> profilo traverso in alluminio 45-75 <input type="checkbox"/> profilo traverso piegato in acciaio: tipo _____</p>	<p>11.) fermavetro per sopra-luce <input type="checkbox"/> fermavetro-clip 15x15mm in alluminio <input type="checkbox"/> fermavetro tubolare _____x15mm per avvitare <input type="checkbox"/> altri _____</p> <p>12.) spessore vetro per sopra-luce <input type="checkbox"/> _____ mm</p> <p>13.) tipo di guarnizione C 1397 <input type="checkbox"/> grigio <input type="checkbox"/> nero <input type="checkbox"/> bianco <input type="checkbox"/> marrone</p> <p>14.) incasso nel pavimento (BE) <input type="checkbox"/> senza <input type="checkbox"/> con: _____ mm</p> <p>15.) Extras <input type="checkbox"/> senza <input type="checkbox"/> con: _____</p> <p>16.) fornitura cerniere <input type="checkbox"/> sì _____ no tipo cerniera _____</p> <p>17.) disegni <input type="checkbox"/> sì _____ no disegno nr.: _____</p>
---	---	---

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			DKK	L				

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

