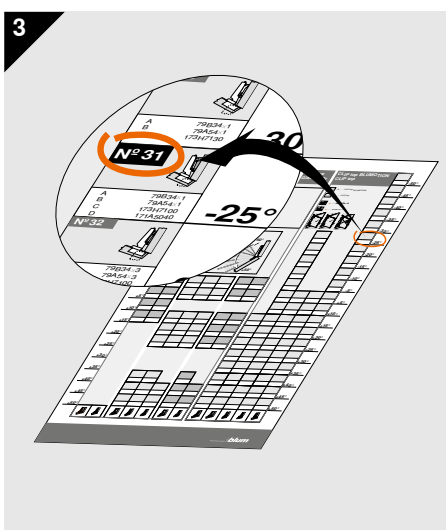
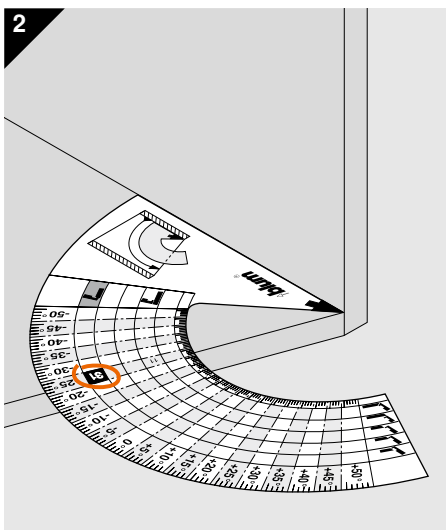
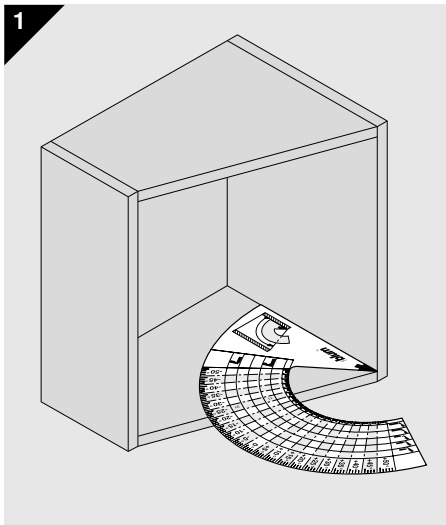

















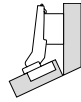
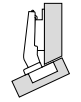
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















































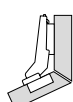
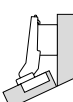
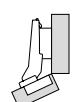
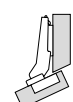
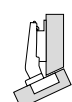


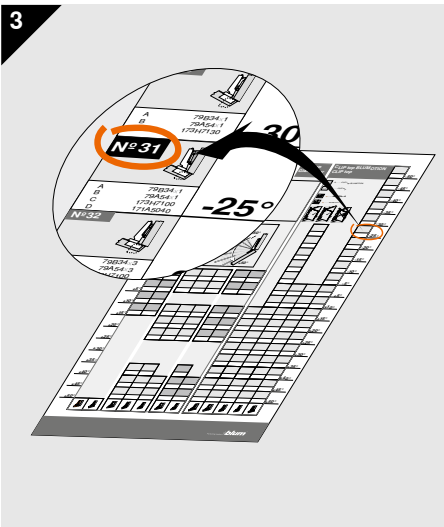
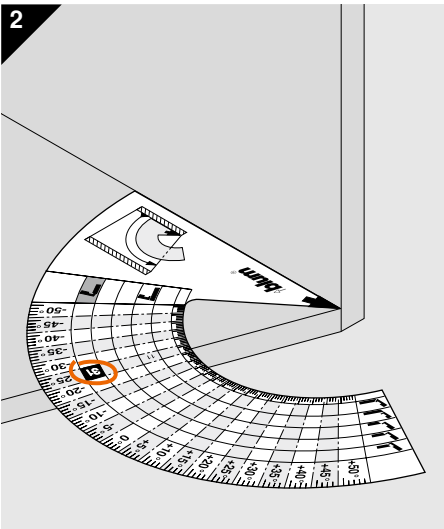
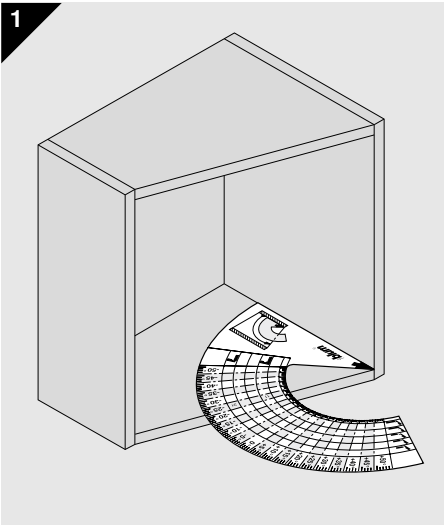


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N° 106	N° 107																									
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B' 70T4500CTL	B' 70T4500CTL																									
C 173H7100	C 173H7100																									
D 171A5500	D 171A5500																									
N° 114	N° 110																									
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B 70T453T.TL	B 70T453T.TL																									
C 173H7100	C 173H7100																									
D 171A5500	D 171A5500																									
-5°	<table border="1"> <tr> <th>N° 103</th> <th>N° 100</th> </tr> <tr> <td></td> <td></td> </tr> <tr> <td>A' 71B4500C</td> <td>A' 71B4500C</td> </tr> <tr> <td>B' 70T4500CTL</td> <td>B' 70T4500CTL</td> </tr> <tr> <td>C 173H7100</td> <td>C 173H7100</td> </tr> <tr> <td>D 171A5010</td> <td>D 171A5010</td> </tr> </table>	N° 103	N° 100			A' 71B4500C	A' 71B4500C	B' 70T4500CTL	B' 70T4500CTL	C 173H7100	C 173H7100	D 171A5010	D 171A5010	<table border="1"> <tr> <th>N° 115</th> <th>N° 111</th> </tr> <tr> <td></td> <td></td> </tr> <tr> <td>A 71B453T</td> <td>A 71B453T</td> </tr> <tr> <td>B 70T453T.TL</td> <td>B 70T453T.TL</td> </tr> <tr> <td>C 173H7100</td> <td>C 173H7100</td> </tr> <tr> <td>D 171A5010</td> <td>D 171A5010</td> </tr> </table>	N° 115	N° 111			A 71B453T	A 71B453T	B 70T453T.TL	B 70T453T.TL	C 173H7100	C 173H7100	D 171A5010	D 171A5010
N° 103	N° 100																									
A' 71B4500C	A' 71B4500C																									
B' 70T4500CTL	B' 70T4500CTL																									
C 173H7100	C 173H7100																									
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C 173H7100	C 173H7100																									
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+5°	<table border="1"> <tr> <th>N° 104</th> <th>N° 101</th> </tr> <tr> <td></td> <td></td> </tr> <tr> <td>A' 71B4500C</td> <td>A' 71B4500C</td> </tr> <tr> <td>B' 70T4500CTL</td> <td>B' 70T4500CTL</td> </tr> <tr> <td>C 173H7100</td> <td>C 173H7100</td> </tr> <tr> <td>D (2x) 171A5010</td> <td>D (2x) 171A5010</td> </tr> </table>	N° 104	N° 101			A' 71B4500C	A' 71B4500C	B' 70T4500CTL	B' 70T4500CTL	C 173H7100	C 173H7100	D (2x) 171A5010	D (2x) 171A5010	<table border="1"> <tr> <th>N° 116</th> <th>N° 112</th> </tr> <tr> <td></td> <td></td> </tr> <tr> <td>A 71B453T</td> <td>A 71B453T</td> </tr> <tr> <td>B 70T453T.TL</td> <td>B 70T453T.TL</td> </tr> <tr> <td>C 173H7100</td> <td>C 173H7100</td> </tr> <tr> <td>D (2x) 171A5010</td> <td>D (2x) 171A5010</td> </tr> </table>	N° 116	N° 112			A 71B453T	A 71B453T	B 70T453T.TL	B 70T453T.TL	C 173H7100	C 173H7100	D (2x) 171A5010	D (2x) 171A5010
N° 104	N° 101																									
A' 71B4500C	A' 71B4500C																									
B' 70T4500CTL	B' 70T4500CTL																									
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C 173H7100	C 173H7100																									
D (2x) 171A5010	D (2x) 171A5010																									
+10°	<table border="1"> <tr> <th>N° 105</th> <th>N° 102</th> </tr> <tr> <td></td> <td></td> </tr> <tr> <td>A' 71B4500C</td> <td>A' 71B4500C</td> </tr> <tr> <td>B' 70T4500CTL</td> <td>B' 70T4500CTL</td> </tr> <tr> <td>C 173H7100</td> <td>C 173H7100</td> </tr> <tr> <td>D (3x) 171A5010</td> <td>D (3x) 171A5010</td> </tr> </table>	N° 105	N° 102			A' 71B4500C	A' 71B4500C	B' 70T4500CTL	B' 70T4500CTL	C 173H7100	C 173H7100	D (3x) 171A5010	D (3x) 171A5010	<table border="1"> <tr> <th>N° 117</th> <th>N° 113</th> </tr> <tr> <td></td> <td></td> </tr> <tr> <td>A 71B453T</td> <td>A 71B453T</td> </tr> <tr> <td>B 70T453T.TL</td> <td>B 70T453T.TL</td> </tr> <tr> <td>C 173H7100</td> <td>C 173H7100</td> </tr> <tr> <td>D (3x) 171A5010</td> <td>D (3x) 171A5010</td> </tr> </table>	N° 117	N° 113			A 71B453T	A 71B453T	B 70T453T.TL	B 70T453T.TL	C 173H7100	C 173H7100	D (3x) 171A5010	D (3x) 171A5010
N° 105	N° 102																									
A' 71B4500C	A' 71B4500C																									
B' 70T4500CTL	B' 70T4500CTL																									
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B 70T453T.TL	B 70T453T.TL																									
C 173H7100	C 173H7100																									
D (3x) 171A5010	D (3x) 171A5010																									
+15°	<p>Zur Befestigung des Scharniers an die Front wird zusätzlich die CRISTALLO-Topplatte benötigt:</p> <p>*The CRISTALLO adhesion plate is also necessary to fix the hinge to the front:</p> <p>*Pour fixer la charnière sur la face, il est nécessaire d'ajouter la semelle de boîtier CRISTALLO :</p> <p>*Per fissare la cerniera al frontale occorre in aggiunta il portafondello CRISTALLO:</p> <p>*Para la fijación de la bisagra en el frente se requiere adicionalmente la placa de cazoleta CRISTALLO:</p> <div style="display: flex; align-items: center;"> 70T4568C </div>																									

— Standard
standard
standard
standard
estándar

— CRISTALLO

— Dünne Türen
Thin doors
Portes minces
Ante sottili
Puertas delgadas



A CLIP top BLUMOTION



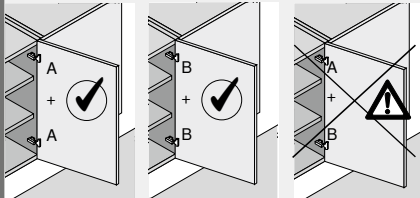
B CLIP top ohne Feder
CLIP top unsprung
CLIP top sans ressort
CLIP top senza molla
CLIP top sin muelle



x INSERTA = 9



x Schrauben = 5
screw-on
à visser
viti
por atornillado



C Montageplatte
Mounting plate
Embase
Piastrina di premontaggio
Base



D Winkelkeil
Angled spacer
Cale d'angle
Cuneo ad angolo
Cuña de ángulo

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System



ISO 14001
Certified Environmental
System



ISO 50001
Certified Energy
System

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