

Technical data sheet

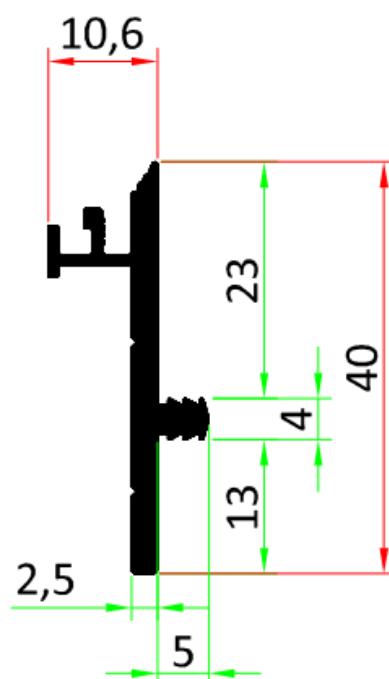
Model TB40 for inward and outward opening doors



Index

Profile detail.....	2
Recommendations	3
Suitable hinges.....	3
Suitable striking plates.....	3
Suitable seals.....	3

Profile detail



Model TB40		
Description	Item number	Standard lengths*
TB40	10141-11	1100 mm
TB40	10141-22	2200 mm
TB40	10141-27	2750 mm
TB40	10141-33	3300 mm
TB40	10141-55	5500 mm

*Special lengths on request.

Suitable for solid and dry construction

The sub-frame profiles are supplied either mitre-cut to size, or loose for cutting and assembly onsite. They are assembled using locking mitre corner inserts, temporary corner braces and bottom spreader bar. Then the frame is inserted to one side of the opening, attached using moveable brackets. The snap-in mesh ensures no plaster cracks between wall and frame. The timber frame and door is hung from the sub-frame.

Suits standard or floor-to-ceiling doors.

Recommendations

On the basis of detailed tests and long-term experiences our technical office has prepared a recommendation-list regarding the selection of hinges, closing panels and seals. These lists are practical guidelines and non-exhaustive.

RECOMMENDATION Suitable hinges	
Producer	Website
Basys	www.basys.biz
Krona Koblenz	www.kronakoblenz.com
Simonswerk	www.simonswerk.com

RECOMMENDATION Suitable striking plates	
Producer	Website
AGB	www.agb.it
Bonaiti Serrature	www.bonaiti.it
Dormakaba	www.dormakaba.com
KFV	www.kfv.de

RECOMMENDATION Suitable seals/gaskets	
Producer	Website
Helmut Goll GmbH & Co.	www.helmutgoll.com
Deventer Profile GmbH	www.deventer-profile.com
PRIMO Profile GmbH	www.primo.com
SchlegelGiesse – Giesse S.p.A.	www.schlegelgiesse.com
AGS seals black/white 5,50m/6,60m	Art. Nr. 50096/50097

We guarantee for a high quality of our products. Our processing guidelines are based on tests and practical experiences; they are only indication without assurance of properties, we have no influence on condition of construction sites and the realizations of the works, Country specific regulations, which consist on regional standards, building regulations, processing and industrial guidelines, can guide to specific processing recommendations.