

SERIES D 12/..., D 15/... and D 20/...

FOR WALLS AND CEILINGS WITH PLASTER AND TILES

EXPANSION JOINT SYSTEMS

GOOD FIXING AND ADHERENCE UNDER PLASTER

BY PERFORATED MOUNTING BRACKETS

DOUBLE PROTECTION AGAINST WATER

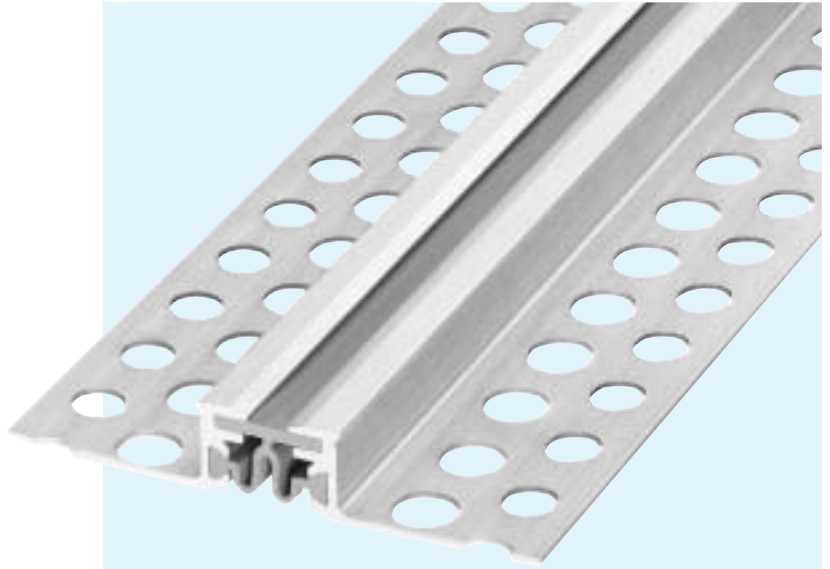
DUE TO DOUBLE SLIDING OF THE SEALING INSERT WITHIN THE METAL PROFILES

PROFILE ABSORBS LARGE MOVEMENTS

WITH FOLD INSERT

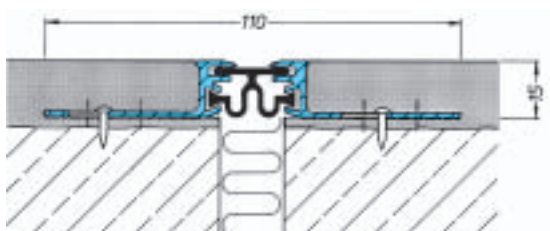
PROFILE ABSORBS SETTLEMENTS

BY SLIDING OF INSERT WITHIN THE METAL PROFILE

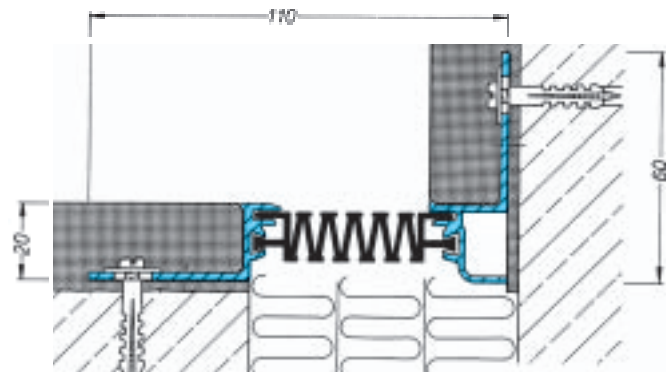


TECHNICAL DATA

Profile FOR STRAIGHT JOINTS	Joint width max. mm	Total movement mm	Visible width of profile mm	Total width of profile mm	Installation height mm	Profile FOR CORNER JOINTS	Joint width max. mm	Total movement mm	Visible width of profile mm	Total width of profile mm	Installation height mm
D 12/... FOR 12 MM PLASTER											
D 12/ 300	30	10 +/- 5	32	112	12	DE 12/ 400	30	10 +/- 5	22	77	12
D 12/ 500	65	40 +/-20	65	145	12	DE 12/ 600	65	40 +/-20	55	110	12
D 12/ 700	90	50 +/-25	90	170	12	DE 12/ 800	90	50 +/-25	80	135	12
D 12/ 900	135	100 +/-50	135	215	12	DE 12/1100	135	100 +/-50	125	180	12
D 12/1300	200	120 +/-60	210	290	12	DE 12/1500	200	120 +/-60	190	245	12
D 15/... FOR 15 MM PLASTER											
D 15/ 300	30	10 +/- 5	32	112	15	DE 15/ 400	30	10 +/- 5	22	77	15
D 15/ 500	65	40 +/-20	65	145	15	DE 15/ 600	65	40 +/-20	55	110	15
D 15/ 700	90	50 +/-25	90	170	15	DE 15/ 800	90	50 +/-25	80	135	15
D 15/ 900	135	100 +/-50	135	215	15	DE 15/1100	135	100 +/-50	125	180	15
D 15/1300	200	120 +/-60	210	290	15	DE 15/1500	200	120 +/-60	190	245	15
D 20/... FOR 20 MM PLASTER											
D 20/ 300	35	10 +/- 5	40	120	20	DE 20/ 400	35	10 +/- 5	25	85	20
D 20/ 500	70	40 +/-20	75	145	20	DE 20/ 600	70	40 +/-20	60	120	20
D 20/ 700	95	50 +/-25	100	180	20	DE 20/ 800	95	50 +/-25	85	145	20
D 20/ 900	140	100 +/-50	145	225	20	DE 20/1100	140	100 +/-50	130	190	20
D 20/1300	200	120 +/-60	205	290	20	DE 20/1500	200	120 +/-60	180	250	20



D 15/300



DE 20/600

Scale 1 : 2