DEWMARK CONTROL





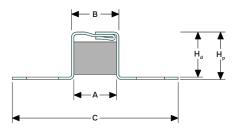
mounted

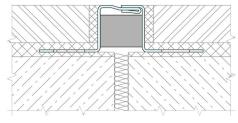


Indoor/ outdoor











DESIGNATIONS:

A – joint width;

B - visible width;C - full width;

H_o − profile height;

H_d – mounting depth;

M_x – horizontal movements;

Profile	A, mm	B, mm	C, mm	H _p ², mm	H _d , mm	M _x , mm
CRG 31/20/10	18	20	55	10	9	4 (+2/-2)
CRG 31/20/13	18	20	55	13	12	4 (+2/-2)
CRG 31/20/15	18	20	55	15	14	4 (+2/-2)
CRG 31/20/18	18	20	55	18	17	4 (+2/-2)
CRG 31/20/20	18	20	55	20	19	4 (+2/-2)
CRG 31/20/22	18	20	55	22	21	4 (+2/-2)
CRG 31/20/25	18	20	55	25	24	4 (+2/-2)
CRG 31/20/30	18	20	55	30	29	4 (+2/-2)
CRG 31/20/35	18	20	55	35	34	4 (+2/-2)
CRG 31/20/40	18	20	60	40	39	4 (+2/-2)
CRG 31/20/50	18	20	70	50	49	4 (+2/-2)
CRG 31/20/60	18	20	80	60	59	4 (+2/-2)
CRG 31/20/70	18	20	80	70	69	4 (+2/-2)
CRG 31/20/80	18	20	80	80	79	4 (+2/-2)
CRG 31/20/90	18	20	80	90	89	4 (+2/-2)
CRG 31/20/100	18	20	80	100	99	4 (+2/-2)
CRG 31/20/110	18	20	80	110	109	4 (+2/-2)
CRG 31/20/120	18	20	80	120	119	4 (+2/-2)
CRG 31/20/130	18	20	80	130	129	4 (+2/-2)
CRG 31/20/140	18	20	80	140	139	4 (+2/-2)
CRG 31/20/150	18	20	80	150	149	4 (+2/-2)

¹On request, the profile can be manufactured from other materials and alloys (please ask for more information). The profile can be manufactured to any required height from 10 mm. $^2\,\mbox{NOTE}$ For heights from 80 mm the profile can be manufactured with additional horizontal anchors for better anchoring in the finish layer (enquire for details).

► TECHNICAL DATA

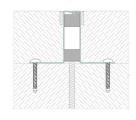
→ PROFILE

The profile is made to order from various materials to choose from:

Material	AISI 304/316	Brass
Profile designation	SS304/316-XX XX — steel surface	BR-XX XX — brass surface
Strength, MPa	$\sigma_{_{\rm B}}$ =515	$\sigma_{_{\rm B}}$ =340-700
Tolerances	EN 1090-2	EN 1090-2
Length, m	1, 1.25, 2, 2.5	1, 1.25, 2, 2.5
Tooling	Mounting holes	Mounting holes
Fasteners	Not included	Not included
Surface coat	see "St. steel surface finishes"	see "Brass surface finishes"

► VIEW

It is recommended that profiles with a height of 60 mm or more are additionally secured with screws.





CORNER VERSION



Profiles have corner versions for Floorto-wall connections (joint along the wall). These profiles have an index "E": CRG-E.

Example: CRG-E 31/20/50

