

Profile	A (mm)	H (mm)	Bw (mm)	Bp (mm)	Bi ¹ (mm)	C (mm)	Hp (mm)	Mx (mm)	My (mm)	Load bearing capacity, kN			
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WR 79/120/80	120	80	148	280	0/R ¹	65	4	120 (+60/-60)	20 (+10/-10)	50	300	70	-
WR 79/120/90	120	90	148	280	0/R ¹	65	6	120 (+60/-60)	20 (+10/-10)	50	300	70	-
WR 79/120/100	120	100	148	280	0/R ¹	65	6	120 (+60/-60)	20 (+10/-10)	50	300	70	-
WR 79/120/120	120	120	148	280	0/R ¹	65	6	120 (+60/-60)	20 (+10/-10)	50	300	70	-
WR 79/120/140	120	140	148	280	0/R ¹	65	6	120 (+60/-60)	20 (+10/-10)	50	300	70	-
WR-H 79/120/A ²	120	0/R ²	118	0/R ³	0/R ¹	70	5	120 (+60/-60)	20 (+10/-10)	50	300	70	-

¹Bi - shirt width. Depends on the type of shirt and the mounting height of the profile. Ask for additional information.

² The profile can be made to any height from 75 to 1000 mm. In this case, it is completed with steel guide angles to the required mounting height. **A** - the value of the selected profile height.

³ Depends on the installation height of the profile.

NOTE!

! The specified IP rating is applicable if the waterproofing of the floor is matched with profile aprons.

! If there is a vertical movement using the lining "F" are not allowed.

! By agreement, it is possible to use asphalt in the finish coating.



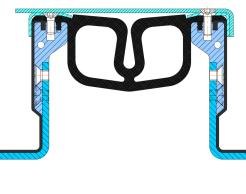
www.dewmark-joint.com



Profile versions

Profiles can be equipped with protective plates to protect the insert from mechanical damage. This type of profile has an index "F".

Example WR 79/120/100/S F







At low loads, side mounting is possible.



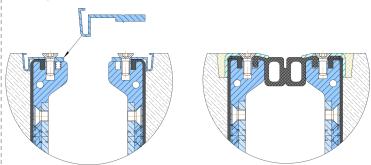
Corner Versions

All profiles have angular versions in which the regular insert is replaced with an angular one. This profile has an E index. *Example: WR-E 79/120/100/S*



On request

On request, the profile can be completed with special linings that form the transition zone between the profile and the finishing coating.



Types of shirt S M L S Shirt S - width 20 mm Shirt M - width 140 mm Shirt L - width 380 mm Example : WR 79/120/100/M

