

Profile	A (mm)	H (mm)	Bw (mm)	Bp (mm)	Bi ¹ (mm)	C (mm)	Hp (mm)	Mx (mm)	My (mm)	Load bearing capacity, kN			
WR 79/90/80	90	80	118	250	0/R ¹	65	4	80 (+40/-40)	20 (+10/-10)	50	300	70	_
WR 79/90/90	90	90	118	250	0/R ¹	65	6	80 (+40/-40)	20 (+10/-10)	50	300	70	_
WR 79/90/100	90	100	118	250	O/R ¹	65	6	80 (+40/-40)	20 (+10/-10)	50	300	70	-
WR 79/90/120	90	120	118	250	O/R ¹	65	6	80 (+40/-40)	20 (+10/-10)	50	300	70	_
WR 79/90/140	90	140	118	250	0/R ¹	65	6	80 (+40/-40)	20 (+10/-10)	50	300	70	-
WR-H 73/90/A ²	90	O/R ²	118	O/R ³	0/R ¹	70	5	80 (+40/-40)	20 (+10/-10)	50	300	70	_

¹Bi - shirt width. Depends on the type of shirt (S, M or L and the mounting height of the profile. Ask for additional information.

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.



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.

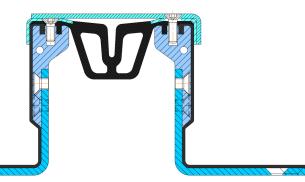
³ Depends on the installation height of the profile.



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 79/90/100/S F.







At low loads, side mounting is possible.

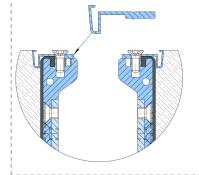


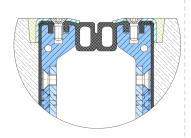
Corner Versions

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 79/90/100/S



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





S M L Shirt S - width 20 mm Shirt M - width 140 mm Shirt L - width 380 mm Example: WR 79/90/150/M

