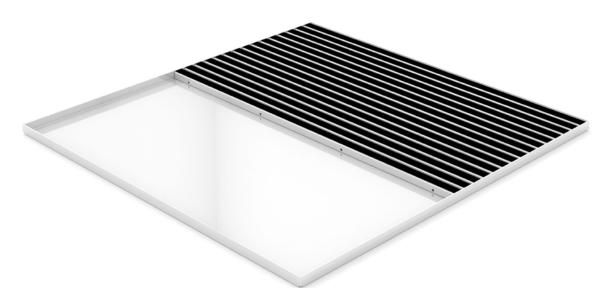
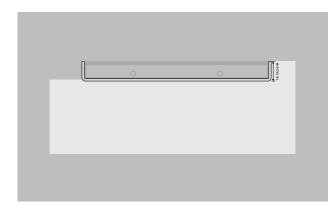
## Model 5517CN





emco dirt collection wells are required to counter the increased dirt levels in heavily frequented entrance areas. When combined with the matching emco entrance mat, they form a closed system which reduces dirt transference and protects adjacent indoor floor coverings.

## Description

Dirt collection wells developed for emco DIPLOMAT and emco MARSCHALL entrance mats for increased dirt uptake.







Outside (Zone 1)

Indoor and Street dust, outdoor (covered, Zone

1+2)

hair, sand, ash, textile fibres, small leaves and twigs, loose chippings, coarse sand, small gravel

particles

Damp street dust, damp sand deposits, dust, etc.



## Model 5517CN

Suitable for	DIPLOMAT 17 MARSCHALL 17	Material	Sta wa for
	Also available in large variants.	Additional data	Th int
Approx. material thickness (mm)	2,0	Larger dimensions	Mı ea
Structure	An dirt-collection well unit can consist of either a single-piece well, or multiple wells with different widths and depths that are assembled consecutively in a modular fashion. From a visual and functional perspective, the entrance mat is manufactured in the same size with an edging frame.		sy: Th
		Drainage system	dr
		Well overall height	19
		Max. well depth, one piece (mm)	130

Material	Stainless steel (V2A), bonded and watertight, interior completely smooth for easy cleaning.
Additional data	The support for the entrance mat is integrated in the well.
Larger dimensions	Multiple well units are placed next to each other on site to make a single system.
Drainage system	This type of well does not have a drainage system
Well overall height	19mm
Max. well depth, one piece (mm)	1300

Subject to technical modifications

