Matrix clay and concrete roofing tiles: **Compatible roof hooks**

	Identifying feature	Processing	Notes	Typen	SingleHook 3S/4S SingleHook 3S long	SolidHook 3S+/4S+	SingleHook 2	SingleHook 1.1	SingleHook Alpin (A metal roof plate or sheet metal replacement tile must be placed under the cantilever.)	SingleHook Vario	SolidHook SolidHook pantile	SolidHook Vario 1+2	SolidHook plain tiles (Single roofing)	SolidHook plain tiles (Double roofing)	SolidHook slate
Roof hook types					2003215 / 2003144 / 2004222	2002390 / 2002402	2003175	2001928	2003155	2002651	1000001 / 1000096 1001508 / 1000653 1000764	1000125 / 1000107	1000214	2003073	1000373
Rail system					SingleRail	SolidRail	SingleRail	SingleRail	SingleRail	SingleRail	SolidRail	SolidRail	SolidRail	SolidRail	SolidRail
Clay roof tiles — • Always 2 watercourses (left + top) • Rounded front edge, sharp-edged • Distance between battens very different and variable		*Processing* of the bricks at the lower and upper edge is always necessary.	Large overlap of the tiles possible, therefore note the boom length (T) of the roof hook; see pitched roof brochure "Overview of roof fastenings".		●	●	○	●	●	●	●	●	○	○	○
					●	●	○	●	●	●	●	●	○	○	○
Concrete roof tile — • Only a lateral watercourse • Visible concrete structure on the front side • Usually approx. 30 cm wide and approx. 42 cm long • L_x = Distance between battens approx. 31.5 - 34.5 cm		*Processing* of the bricks at the lower edge is always necessary. - except when using the SingleHook 2 on flat concrete block			○	○	●	○	○	◐	◐	●	○	○	○
					●	●	○	●	●	◐	◐	●	○	○	○
Plain tiles — • Scaled optics • Same dimensions (approx. 18 × 38 cm)			Distance between battens: approx. 15 - 17 cm		○	○	○	○	○	○	○	○	●	●	○

● Suitable   ◐ Conditionally suitable (Possibly increased installation effort - trial installation recommended)   ○ Unsuitable