



## Kabe Casting frame

Kabe Casting frames are manufactured from special aluminium alloy, making them resistant to corrosion and concrete. No treatment is needed before embedding. The frames are very easy to handle thanks to their low weight. The frames that are delivered finished from the factory are provided, as standard, with turnable clasps that are riveted to the bottom flange. The clasps are turned in the direction wanted in connection with embedding. The unfinished frames are delivered in the length wanted with architrave corners and are easily assembled onsite, giving lower shipping costs and fast deliveries. Kåbe-Mattan also supplies hot-dip galvanised, acid resistant stainless steel and brass Casting frames.



### TECHNICAL INFORMATION

#### KABE CASTING FRAME

##### ALUMINIUM

Natural aluminium alloy EN AW 6063-T6.

##### FRAME SIZE

Made to measure in any form/size whatsoever. Standard sizes 22RS and 25RS are available off the shelf.

Assembled onsite:

Made to measure in any form/size whatsoever. Note! Only right-angled corners.

##### LUGS

Natural aluminium alloy 6010 EN 1050 semi-hard.