

# SCREW INFORMATION

---

Each railing is unique to us at Räckesbutiken. In order to create the best possible attachment for your railing, we do not use a universal screw, but choose the one that fits your railing best.

When you configure your railing, we select which screw fits best and then send the screw and accessories to you.

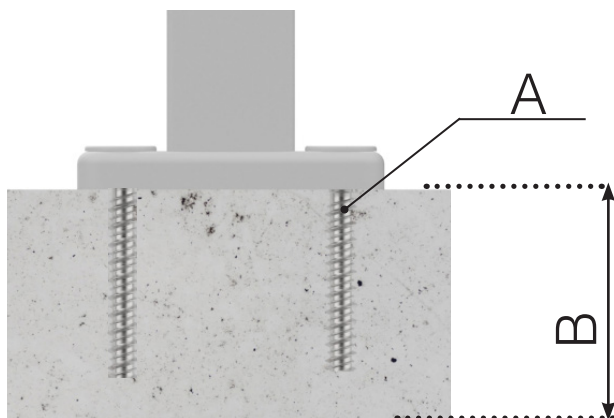
To see which screw your railing has, click on to overview in the configurator and look below “Screw”.

Below you can see which screws we use and which may be relevant for your railing.

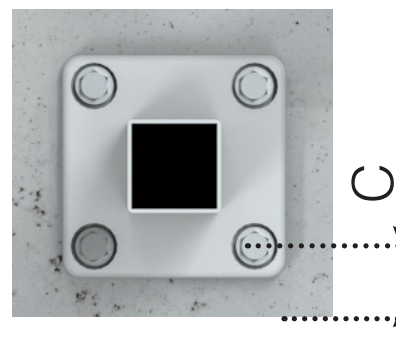
# SCREW FOR CONCRETE

## SCREW INFORMATION

---



SKRBE75X800



SKRBE10X90



Dimensions (A) : 7,5x80 mm  
Minimum attachment depth (B): 100 mm  
Minimum distance from edge (C): 35 mm  
Bit: Socket wrench 10 mm  
Drill: 6 mm

SKRBE12X90



Dimensions (A) : 10x90mm  
Minimum attachment depth (B): 115 mm  
Minimum distance from edge (C): 45 mm  
Bit: Socket wrench 13 mm  
Drill: 8 mm



Dimensions (A): 12x90mm  
Minimum attachment depth (B): 150 mm  
Minimum distance from edge (C) : 50 mm  
Bit: Socket wrench 15 mm  
Drill: 10 mm

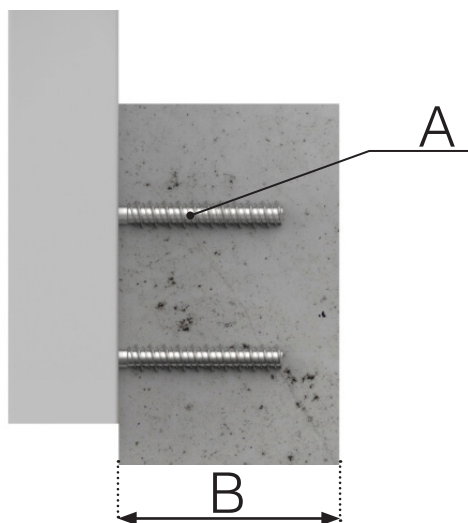
---

Please note that the drawings are not to scale

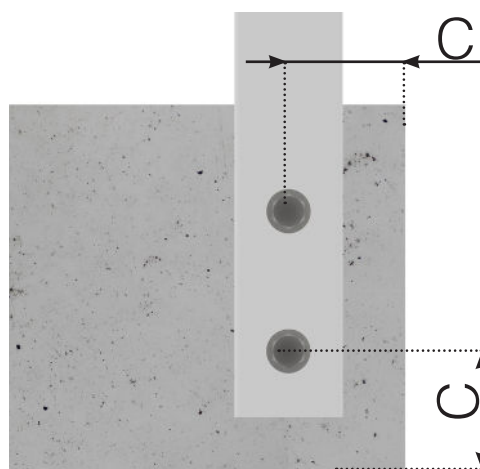
© Räckesbutiken Sweden AB - <https://www.balustradestore.eu/>  
2020-11-09 v. 2.0

# SCREW FOR CONCRETE

## SCREW INFORMATION



SKRBE75X800



SKRBE10X90



Dimensions (A) : 7,5x80 mm  
Minimum attachment depth (B): 100 mm  
Minimum distance from edge (C): 35 mm  
Bit: Socket wrench 10 mm  
Drill: 6 mm

SKRBE12X90



Dimensions (A) : 10x90mm  
Minimum attachment depth (B): 115 mm  
Minimum distance from edge (C): 45 mm  
Bit: Socket wrench 13 mm  
Drill: 8 mm



Dimensions (A): 12x90mm  
Minimum attachment depth (B): 150 mm  
Minimum distance from edge (C) : 50 mm  
Bit: Socket wrench 15 mm  
Drill: 10 mm

Please note that the drawings are not to scale

© Räckesbutiken Sweden AB - <https://www.balustradestore.eu/>  
2020-11-09 v. 2.0