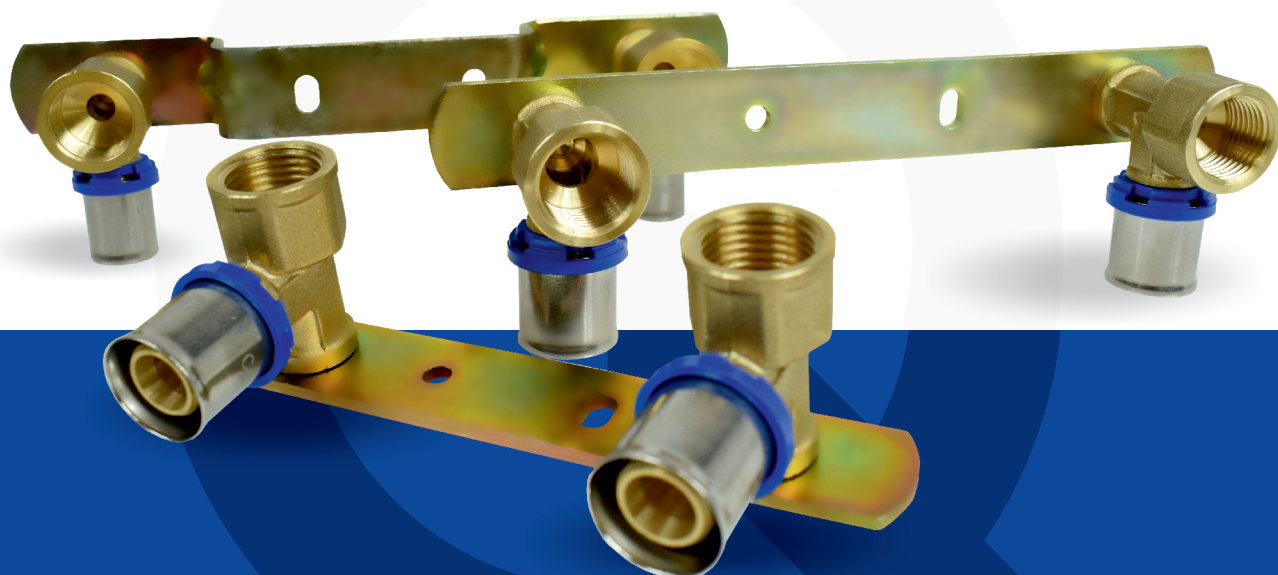


**NEW!**

PRESS FITTINGS  
16 x 1/2" / 20 x 1/2"



# QualiPress

Sink strips with fittings and press elbows  
in sizes 16x2 / 1/2" and 20x2 / 1/2"

Quality. Precision. Safety.

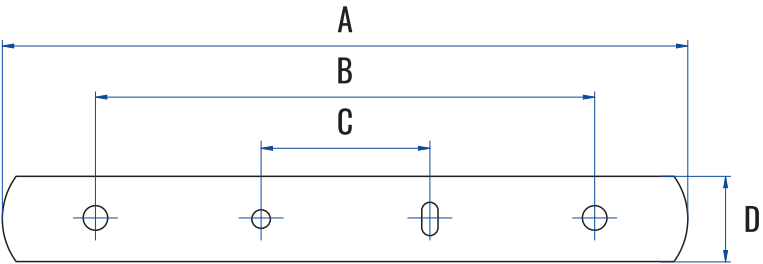
# The Capricorn sink strips are made of brass and zinc-plated steel and also resistant to corrosive effects of moisture typical for bathrooms.

The strips enable precise and robust DHW and DCW installations mounting using multi-layer plastic pipes guaranteeing a reliable connection of press tools. The use of sink strips allows for determining appropriate distances between connected water supply lines and the tap. The water distribution system pipe (press elbows Ø16x2 mm or Ø20x2 mm) is mounted from the bottom, and the tap is mounted from the front (1/2" female thread). Thanks to the extraordinary durability and corrosion resistance, the strips can be used in DHW and DCW installations, which is confirmed by the hygienic certificate of the National Institute of Hygiene (PZH). Sink strips with press elbows 16x2 and 20x2 can be pressed with U- and TH-profile jaws.

## Advantages of Capricorn strips

- ✓ Elbow spacing:  
Flat strips -100 / 150 mm  
Offset strips -150 mm
- ✓ Maximum operating temperature - 95°C  
Maximum pressure - 10 bar
- ✓ Equipped with robust and durable press elbows in the following sizes:  
16x2 mm / 1/2" female thread  
and 20x2 mm / 1/2" female thread

- ✓ Precision-made parts enhance safety and facilitate installation
- ✓ Possibility of pressing with TH- or U-profile jaws



## List of available strips

STRIP TYPE	PRODUCT CODE	DIAMETER / THREAD	A [mm]	B [mm]	C [mm]	D [mm]	PACKAGING
Flat sink strip with 100 mm spacing	9-4470-100-14-33-13	16 mm x 1/2"	157	100	35	25	Unit 14 pieces
	9-4470-100-20-33-13	20 mm x 1/2"	157	100	35	25	
Flat sink strip with 150 mm spacing	9-4470-150-14-33-13	16 mm x 1/2"	207	150	50	25	Unit 12 pieces
	9-4470-150-20-33-13	20 mm x 1/2"	207	150	50	25	
Offset sink strip with 150 mm spacing	9-4471-150-14-33-13	16 mm x 1/2"	207	150	50	25	Unit 12 pieces
	9-4471-150-20-33-13	20 mm x 1/2"	207	150	50	25	

