

# INSET SINK

**B20085R**

A single bowl/single drainer inset sink manufactured from 0.91 mm thick, austenitic type 304 stainless steel, satin polish finish. This sink has all four sides incorporating a rimmed edge profile, suitable for inseting into a standard sized worktop. The bowl is prepared for a 38mm waste. Supplied complete with fixing clips.

Single bowl, single drainer  
with tapholes and overflow



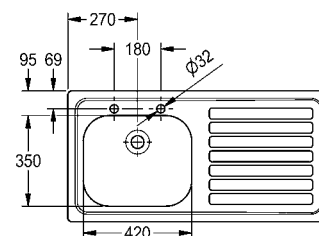
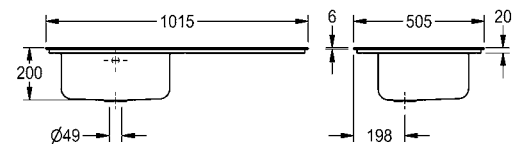
## ARTICLE NUMBER

B20085R

EAN 7612979003963

## TECHNICAL DATA

Material	stainless steel
Material code	1.4301 Chrome Nickel steel V2A
Material thickness	0.9 mm
Surface finish	satin finished
Bowl finish	satin finished
Gross weight	6.6 kg
Type of mounting	inset mounting
Waste size	DN 32
Tap ledge	yes
Drainer or storage	drainer
Overall width	1015 mm
Overall height	200 mm
Overall depth	505 mm
Bowl - width	350 mm
Bowl - depth	420 mm
Bowl - bowl depth	180 mm
Waste hole position	centre back
Waste hole projection	198 mm
Drainer position	right
Rear upstand	no



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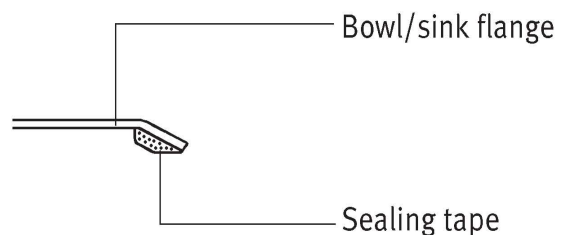
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## Fixing instructions for B20085L, B20085R inset sink, D20167N, D20168N inset wash hand basins

Code No.	Dimensions in millimetres		No. of clips to be fitted
<b>B20085L/R</b>	1000 x 490	Corners of cut outs	12
<b>D20167N</b>	400 x 380	may be radiused to	12
<b>D20168N</b>	452 x 370	25mm maximum	12

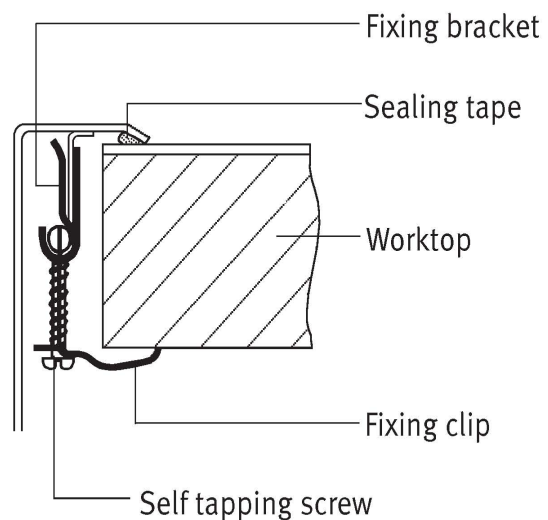
Fixing clips will accommodate worktops from 25 - 40mm in thickness.

1. Cut out the aperture in the worktop ensuring that there is sufficient clearance between the bowl for any cabinet framework.  
**NB Make sure that the position of the aperture does not unduly weaken the worktop.**



### Flange sealing

2. Ensure that the edges of the sink are clean and dry. Remove the backing from the sealing strip and stick the strip to the edges as shown.
3. 12 fixing clips are supplied with each unit.
4. Place the sink in the aperture.
5. Locate the clips onto the fixing brackets.
6. Tighten the screw until the bowl or sink is secured in position.  
**Do not overtighten as this may damage the unit.**



### Section