

# DRAINING WATER OUTLET



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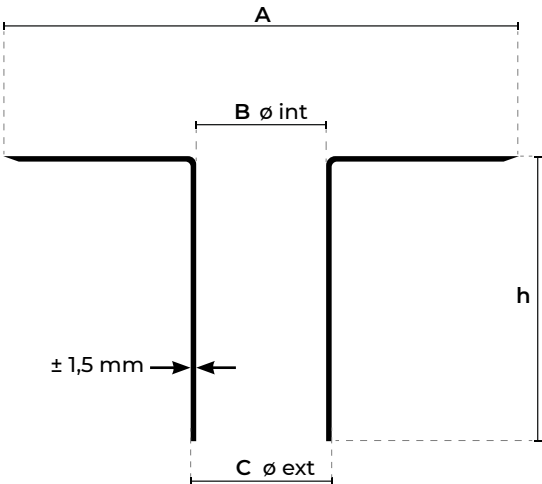
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## 1. CODE REGISTRY

| Code        | Description           | Dimension (mm) | Weight        | Pkg. / Pallet      |
|-------------|-----------------------|----------------|---------------|--------------------|
| BOC01-1109  | Draining water outlet | ø 63           | 0,198 kg/pcs. | 25 pcs. / 150 pcs. |
| BOC01-1109S | Draining water outlet | ø 75           | 0,190 kg/pcs. | 25 pcs. / 150 pcs. |
| BOC01-1110  | Draining water outlet | ø 80           | 0,192 kg/pcs. | 25 pcs. / 150 pcs. |
| BOC01-1110S | Draining water outlet | ø 90           | 0,193 kg/pcs. | 25 pcs. / 150 pcs. |
| BOC01-1111  | Draining water outlet | ø 100          | 0,266 kg/pcs. | 20 pcs. / 120 pcs. |
| BOC01-1111S | Draining water outlet | ø 110          | 0,294 kg/pcs. | 20 pcs. / 120 pcs. |
| BOC01-1112  | Draining water outlet | ø 125          | 0,273 kg/pcs. | 20 pcs. / 120 pcs. |

MATERIAL

Made of TPE (thermoplastic elastomer).



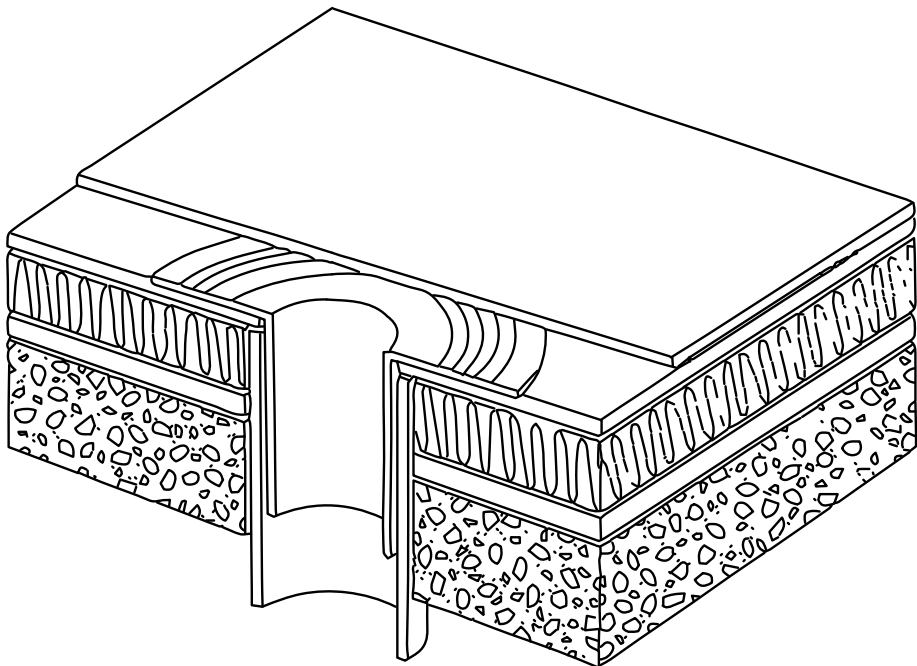
| measures (mm) |     |     |     |     |     |
|---------------|-----|-----|-----|-----|-----|
| CODE          | A   | B   | C   | h   | DN* |
| BOC01-1109    | 320 | 50  | 50  | 235 | 63  |
| BOC01-1109S   | 320 | 63  | 63  | 235 | 75  |
| BOC01-1110    | 320 | 70  | 70  | 235 | 80  |
| 11001-1110S   | 320 | 80  | 80  | 235 | 90  |
| BOC01-1111    | 320 | 90  | 90  | 235 | 100 |
| BOC01-1111S   | 320 | 97  | 100 | 235 | 110 |
| BOC01-1112    | 320 | 107 | 107 | 235 | 125 |

\* Nominal diameter

# DRAINING WATER OUTLET

## 2. USE

Used for vertical evacuation of rainwater in flat roofs.



## 3. TECHNICAL SPECIFICATION

| Specification     | Description                                                                                                                                                                                                                       | Unity | Price |
|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|
| Dak.O.BOC01.110x  | Supply and installation of draining water outlet consists in a flange, tube has a length of 240 mm and different diameters.<br>Made of TPE (thermoplastic elastomer).<br>Used for vertical evacuation of rainwater in flat roofs. |       |       |
| Dak.O.BOC01.1109  | Dimension $\varnothing$ 63 mm.....                                                                                                                                                                                                | pc.   | -     |
| Dak.O.BOC01.1109S | Dimension $\varnothing$ 75 mm.....                                                                                                                                                                                                | pc.   | -     |
| Dak.O.BOC01.1110  | Dimension $\varnothing$ 80 mm.....                                                                                                                                                                                                | pc.   | -     |
| Dak.O.BOC01.1110S | Dimension $\varnothing$ 90 mm.....                                                                                                                                                                                                | pc.   | -     |
| Dak.O.BOC01.1111  | Dimension $\varnothing$ 100 mm.....                                                                                                                                                                                               | pc.   | -     |
| Dak.O.BOC01.1111S | Dimension $\varnothing$ 110 mm.....                                                                                                                                                                                               | pc.   | -     |
| Dak.O.BOC01.1112  | Dimension $\varnothing$ 125 mm.....                                                                                                                                                                                               | pc.   | -     |

\* Nominal diameter