

# ENSIGN SOIL

## Stack Support Cantilever Arm

### EF052

#### DESCRIPTION

The stack support cantilever arm is a bracketing accessory for the stack support pipe & bracket EF050/EF052.

The cantilever arm allows for flexibility of installing all diameters for stack supporting. Positioning them either side of the stack support pipe this should be typically fixed to a wall or column.

Recommended for pipework up to and including 150mm diameter

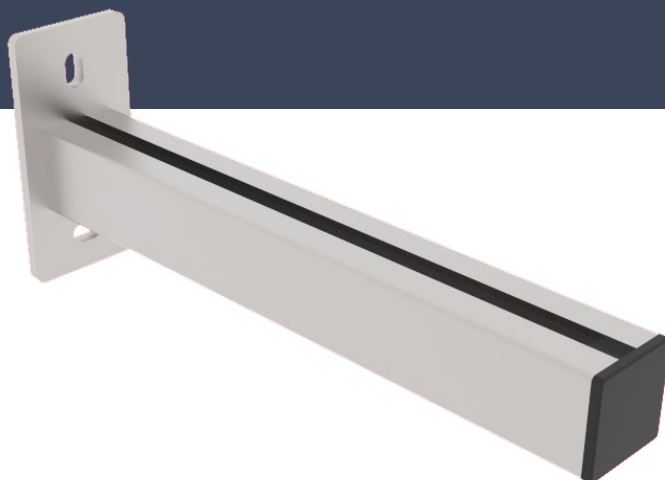
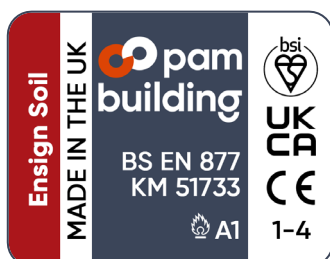
#### RECOMMENDED USE

- Domestic use
- Wastewater
- Rainwater
- High-Rise Buildings

#### STANDARDS & APPROVALS

- Industry product standard: BS EN 877
- Range fire classification: A1

#### IDENTIFICATION LABEL



#### MATERIALS & COATINGS

- Mild Steel
- ABS Plastic Caps (Black)
- Bolts: M10 Hex Set Screw

#### TECHNICAL FEATURES

- Hot water resistance: 24hr @ 95°C
- Thermal cycle resistance: 1500 cycles between 15°C and 93°C
- Chemical resistance for 2>ph>12
- Salt spray resistance internal coating: more than 350hrs.

#### ENVIRONMENTAL DATA

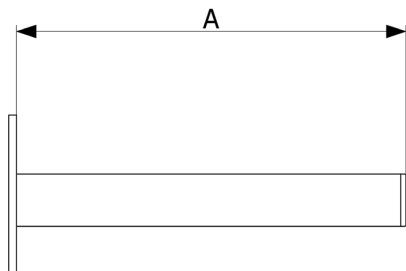
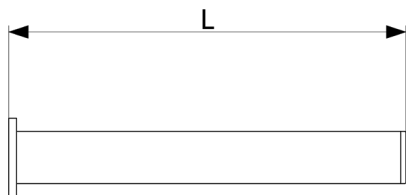
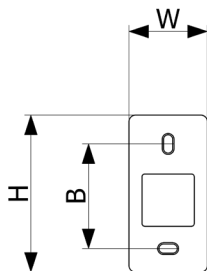
- Percentage of recycled content: 99%
- Recycling information: Mild steel is 100% recyclable through the existing recycling industrial network.

Data source: Environmental Product Declaration S-P-02190

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Stack Support  
Cantilever Arm

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DN	L	H	W	A	B	WEIGHT (KG)	PRODUCT CODE
-	304	120	60	298	80	1.31	192329



10mm Retaining Channel Nut sits into the cantilever console to retain the 10mm set screw, securing the bracket. Product Code: 192332

Recommended for use on buildings above 5 storeys high, position stack support pipe at the base of the first floor, and every subsequent fifth floor.

**IMPORTANT! A stack support pipe is not an alternative to bracketing, but an additional support bracket.**

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