



TECHNICAL FEATURES

- Damper range (WxH): 200x200 till 1200x800.
- Damper can be installed with blade in horizontal position



- Damper can be installed with mechanism on either side of the wall (independent of fire side).
- To be read in conjunction with the CU4 Fire Damper installation manual.
- Guidelines acc. to DW144/145 (not required for CE certification):
 - Installation lugs as shown in the drawings are available upon request.
 - Provide appropriate break-away / flexible joint between fire damper and connecting ductwork on both sides of the assembly (DW145: Breakaway and flexible joints should incorporate materials, fixings, clamps, etc. that are manufactured from non-fire-resistant material with a low melting point such as aluminium, plastic etc.).
 - Provide space to access the internal components of a damper through an adjacent ductwork opening.
 - Supports to the connecting ductwork should be provided in accordance with the requirements of BESA Specification DW/144.
- Dimensions in mm unless otherwise stated.

<p>INSTALLATION MANUAL</p>		<p>INSPECTION AND HANDOVER CHECK LIST</p>	
<p>PLAN TITLE</p> <p>CU4 fire damper in rigid supporting construction. Installation detail with fire resistant gypsum plaster.</p>			<p>PAGE</p> <p>1/1</p>
<p>CLASSIFICATION</p> <p>EI 240 (ve i↔o)S</p>			
<p>REV</p> <p>A</p>	<p>DATE</p> <p>30/03/2026</p>		