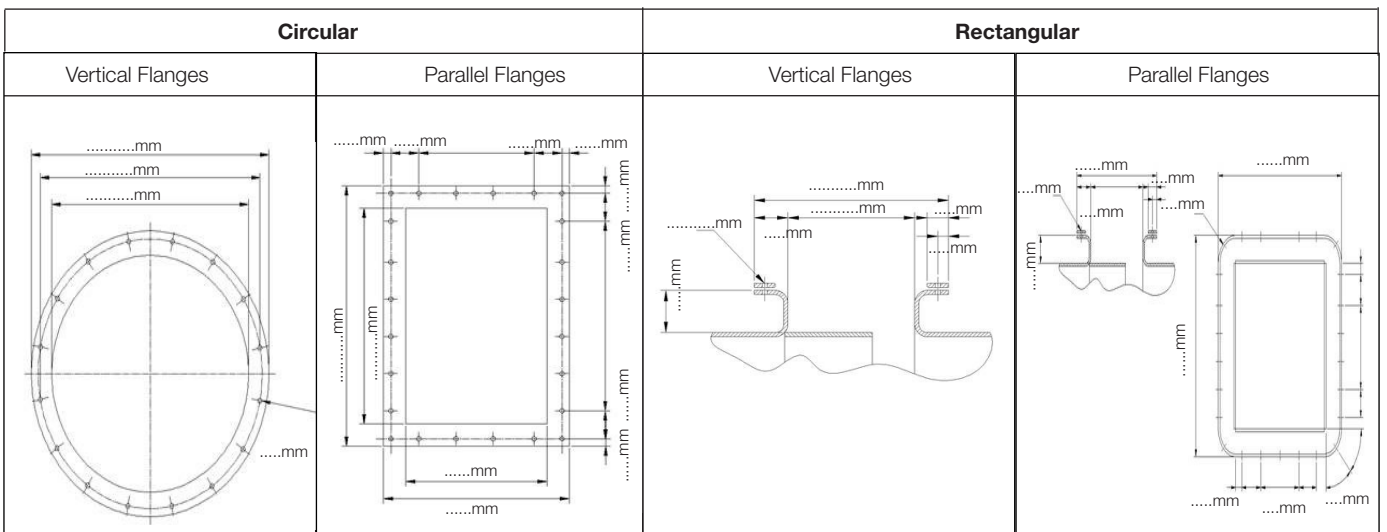
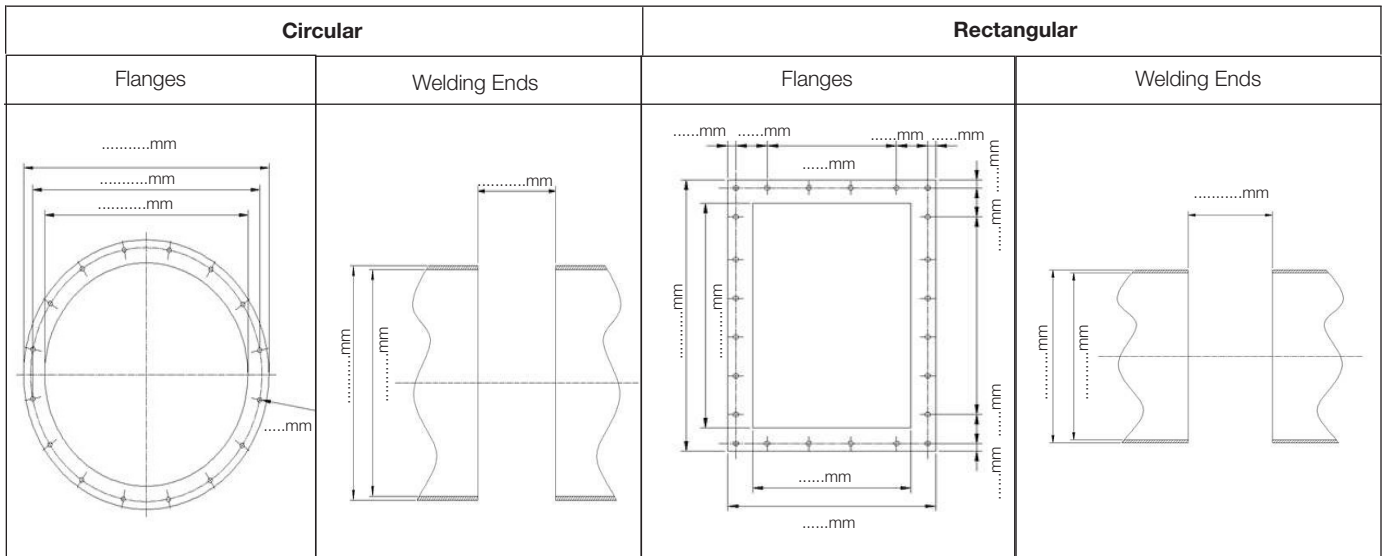


CONTACT DETAILS

Company	<input type="text"/>		
Address	<input type="text"/>		
Postcode	City	Country	<input type="text"/>
Contact person	<input type="text"/>		
Email	<input type="text"/>	Telephone	<input type="text"/>
Reference no.	<input type="text"/>	Previous Belman no.	<input type="text"/>

EXPANSION JOINTS

MEASUREMENTS:



MOVEMENTS:

Axial compression (-mm)

Axial elongation (+mm)

Lateral (1st axis)

Lateral (2nd axis)

Angular (TBD)

Torsion (TBD)

Vibration (yes/no) Yes No

MEDIUM & TEMPERATURE:

Medium

Condition of medium
 Dry
 Wet

Medium temperature

Ambient temperature

Undercutting dew point
 Yes No

PRESSURE:

Positive pressure (PaG/mmWg)

Negative pressure (PaG/mmWg)

Risk of pulsations

Dust content (g/Nm³)

Flow velocity (m/s)

Flow direction
 Upwards Downwards Horizontal

REQUESTED DESIGN:**Expansion Joint Shape**

Circular Rectangular With radius corners Without radius corners Special design (Please attach sketch)

Expansion Joint type

Closed With pre-punched Complete Expansion Joint unit

Open

Additional Hardware

Inner sleeve Re-use existing Include in the quotation

Insulation/bolster Re-use existing Include in the quotation

Bolts, nuts, washers etc. Include in the quotation

Flange gaskets Include in the quotation

DO YOU NEED ANY HELP?

If you need any help and assistance, help for **on-site measuring, on-site installation** etc. please contact us:

Tapas Biswas
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