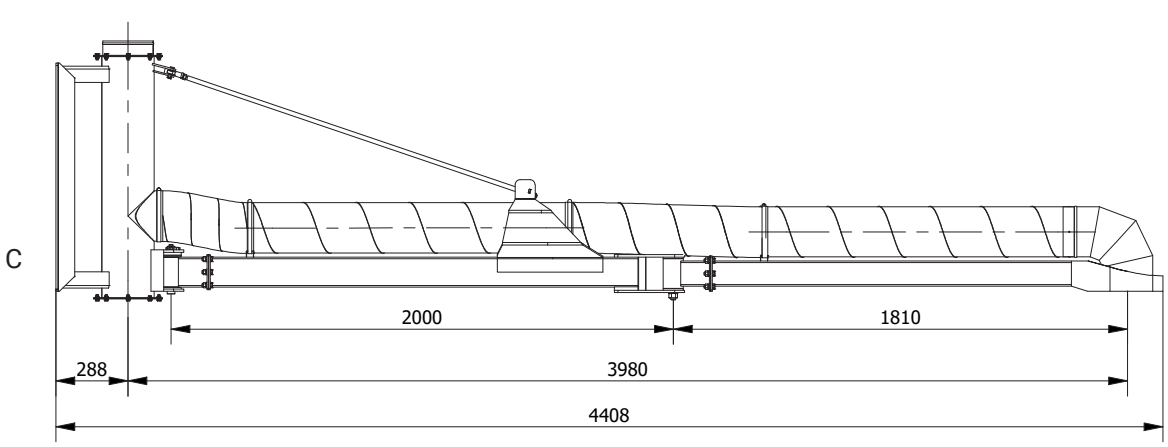
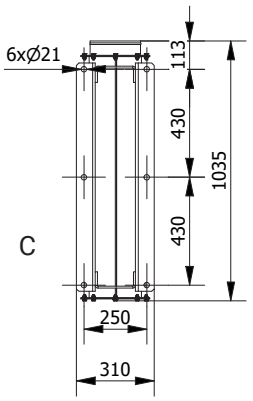
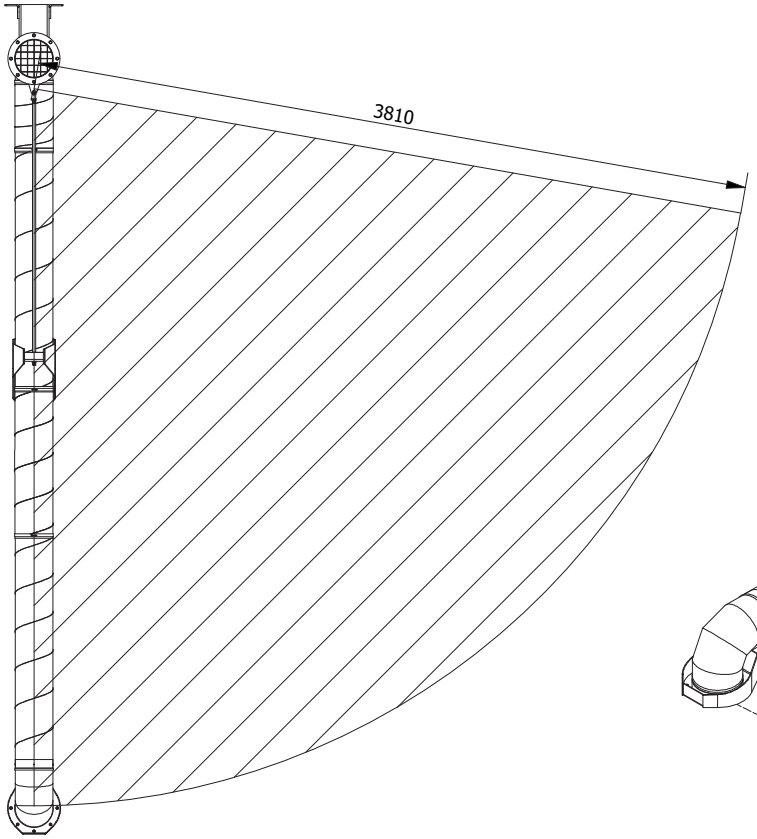
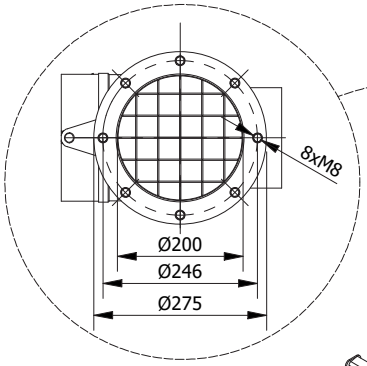








103382 WM2-22200

Dual-pivot modular rotary extension boom Ø200mm

Construction:

- galvanized spiral duct on the supporting beam
- heavy duty steel closed profile support beam with metal counter support rod and inlet socket for extraction arms or flexible hoses
- all supports and adjustments o the outside
- welded steel boom mounting bracket with top or bottom outlets
- boom based joint with friction liners
- black PVC flexible hose

Parameters:

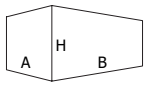
• diameter:	200 mm
• reach:	4 m (2+2)
• max operating temperature:	80°C
• weight of extension boom:	135 kg

Notes:

A - inlet flange
B - outlet flange (top or bottom mounting)
C - mounting bracket

The extension booms are supplied as modules for self-assembly.

The method of packing and carton sizes:



A = 800;
B = 1200;
H = 2150;
Weight = 160 kg;

All dimensions are in mm

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