

30° trouser pieces, 2 and 3 mm

Diameter A for 2 mm: $\varnothing 100 - \varnothing 1000$ mm.

Diameter A for 3 mm: $\varnothing 150 - \varnothing 1000$ mm.

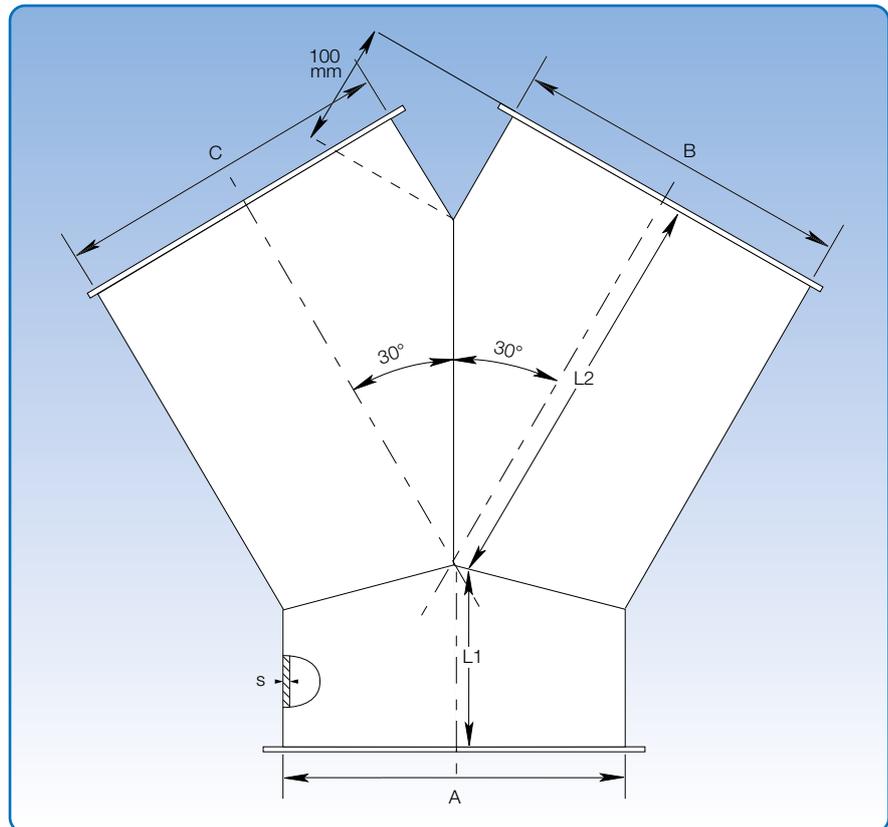
Trouser pieces are welded and made of 2.00 and 3.00 mm sheet metal (s).

Trouser pieces with $A = B = C \leq 400$ mm are supplied for assembly with pull rings [f.b].

Trouser pieces with $A = B = C \geq 450$ mm are supplied for assembly with flanges [m.fl].

Produced as straight trouser pieces when $A=B=C$.

State A, B and C dimensions when ordering.



Calculating L1 and L2:

$$L1 = 0,5 \times A$$

$$L2 = \cos 30^\circ \times A + 100$$

Example:

$$A = B = C = 350$$

$$L1 = 0,5 \times 350 = 175$$

$$L1 = 175 \text{ mm}$$

$$L2 = (0,866 \times 350) + 100 = 403,1$$

$$L2 = 403 \text{ mm}$$