

## DSSF

### Rectangular reducer

Flanges used  $F = 30$  mm.

Standard length

when $B, H \leq 350$	$L = 300$ mm
when $350 < B, H \leq 700$	$L = 450$ mm
when $B, H > 700$	$L = 600$ mm

Determining the asymmetry position V, look at the transition in part  $B \times H$ , where  $B > b$ .

$B$  – width, mm (200-1250).

$H$  – height, mm (100-1000).

A

3	4	2
5	1	5
2	4	3

