



a	b ₁ =b ₂ =1/2(a-20)	c ₀	c ₁	c ₂	d ₁ +d ₂ d ₁ =d ₂ = a/2- c ₁
36 mm	8 mm	3 mm	3 mm	3 mm	30 mm
38 mm	9 mm	3 mm	3 mm	3 mm	32 mm
40 mm	10 mm	3 mm	3 mm	3 mm	34 mm
42 mm	11 mm	3 mm	3 mm	3 mm	36 mm
44 mm	12 mm	3 mm	3 mm	3 mm	38 mm
46 mm	13 mm	3 mm	3 mm	3 mm	40 mm
48 mm	14 mm	3 mm	4 mm	4 mm	40 mm
50 mm	15 mm	3 mm	5 mm	5 mm	40 mm
52 mm +	Please contact : info@no-ha.com				

a ₀	b ₁ ≠b ₂ b ₁ +b ₂ =(a-20)	c ₀	c ₁ ≠c ₂	d ₁ ≠d ₂ d ₁ +d ₂ =a-(c ₁ +c ₂)
var	var	3 mm	var	d ₁ & d ₂ = min 15 mm = max 20 mm

Most important by asymmetric installation:

- d₁ = min. 15mm & max. 20mm
- d₂ = min. 15mm & max. 20mm
- d₁ is **not** equal to d₂
- c₁ is **not** equal to c₂
- c₀ must be 3mm to have enough space to insert the fingers