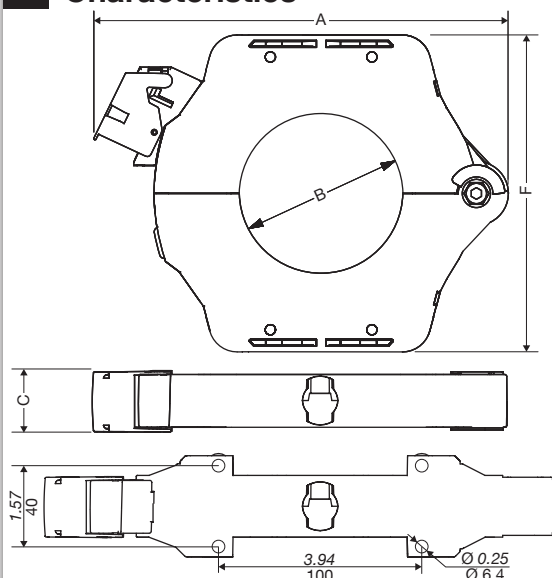
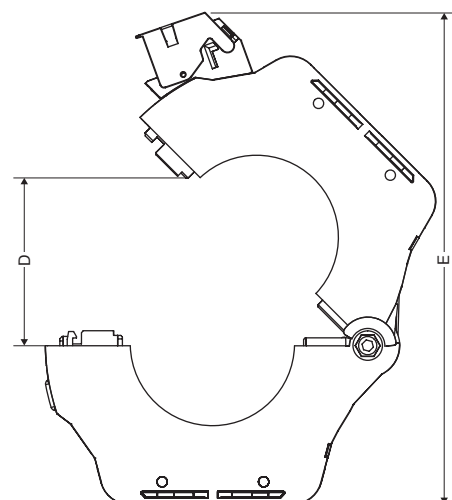
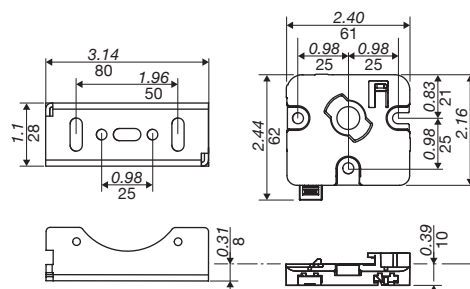


1 Characteristics



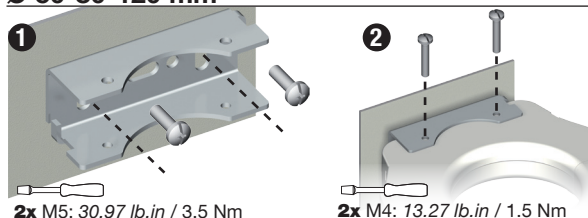
Dual dimensions in/mm

ΔIP	$\varnothing 50$ mm		$\varnothing 80$ mm		$\varnothing 120$ mm	
A in/mm	6.30	160	8.03	204	9.92	252
B in/mm	1.93	49	3.11	79	4.68	119
C in/mm	1.18	30	1.18	30	1.18	30
D in/mm	3.03	77	4.25	108	5.86	149
E in/mm	7.87	200	10.23	260	12.91	328
F in/mm	4.56	116	6.14	156	8.03	204
Weight oz/g	14.96	380	29.98	850	52.91	1500



2 Mounting

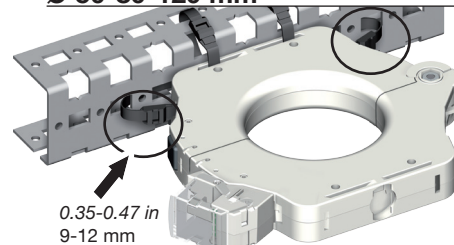
$\varnothing 50-80-120$ mm



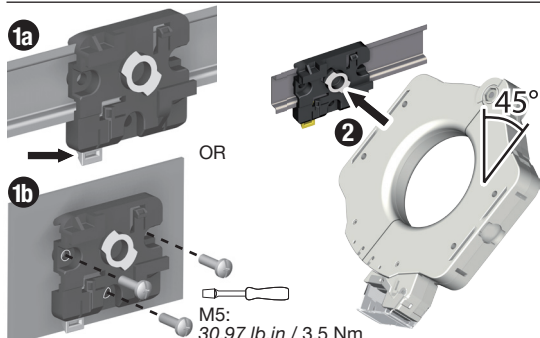
$\varnothing 120$ mm



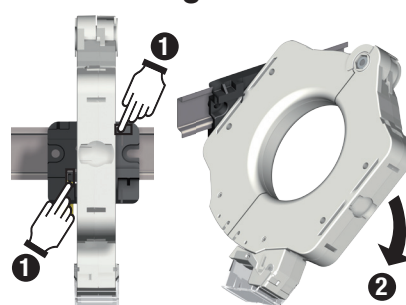
$\varnothing 50-80-120$ mm



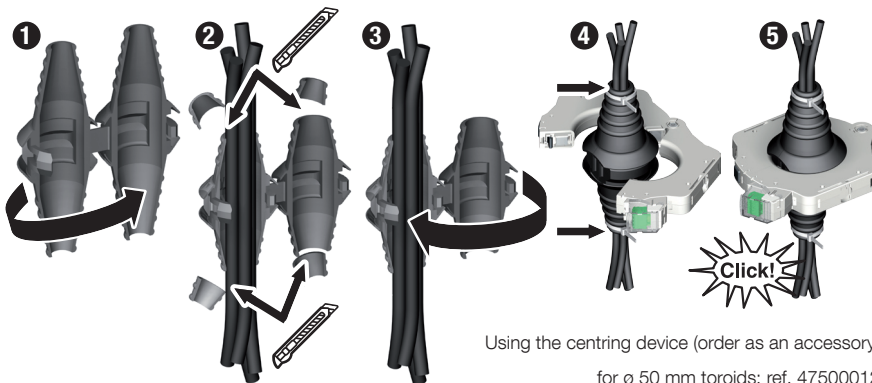
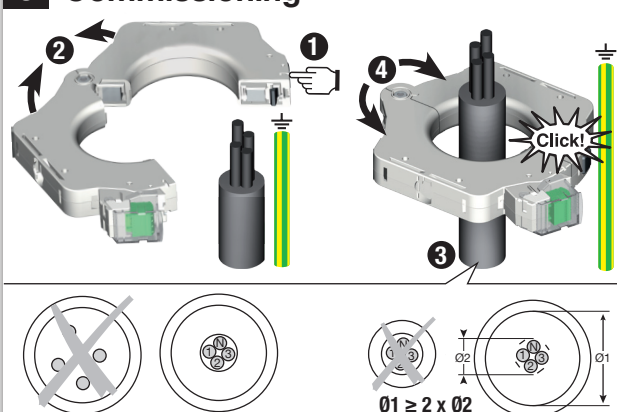
$\varnothing 50-80-120$ mm



Dismantling



3 Commissioning



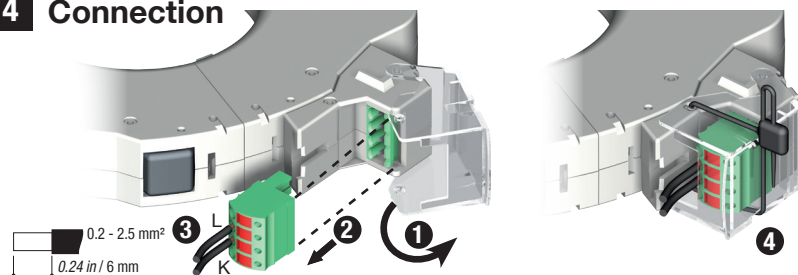
Using the centring device (order as an accessory)

for $\varnothing 50$ mm toroids: ref. 47500012

for $\varnothing 80$ mm toroids: ref. 47500013

for $\varnothing 120$ mm toroids: ref. 47500014

4 Connection



Recto-verso / papier blanc offset 70g/m² / noir et blanc /
format ouvert : 210x297 mm / format plié 105x74 mm
avec code barre et référence visibles.