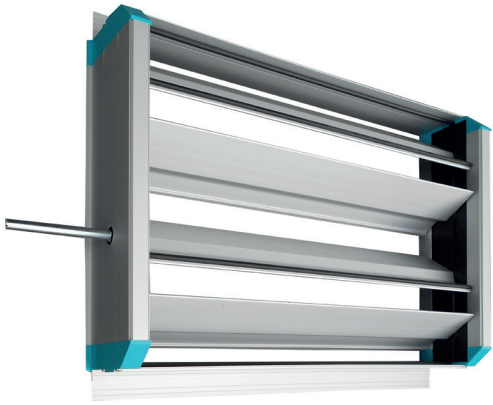
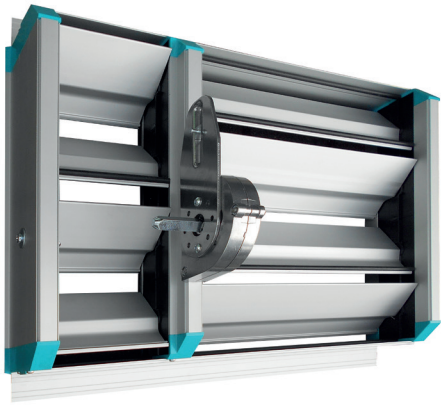


SERRANDE Serie SER 100 By Pass
DAMPER Code SER 100 By Pass

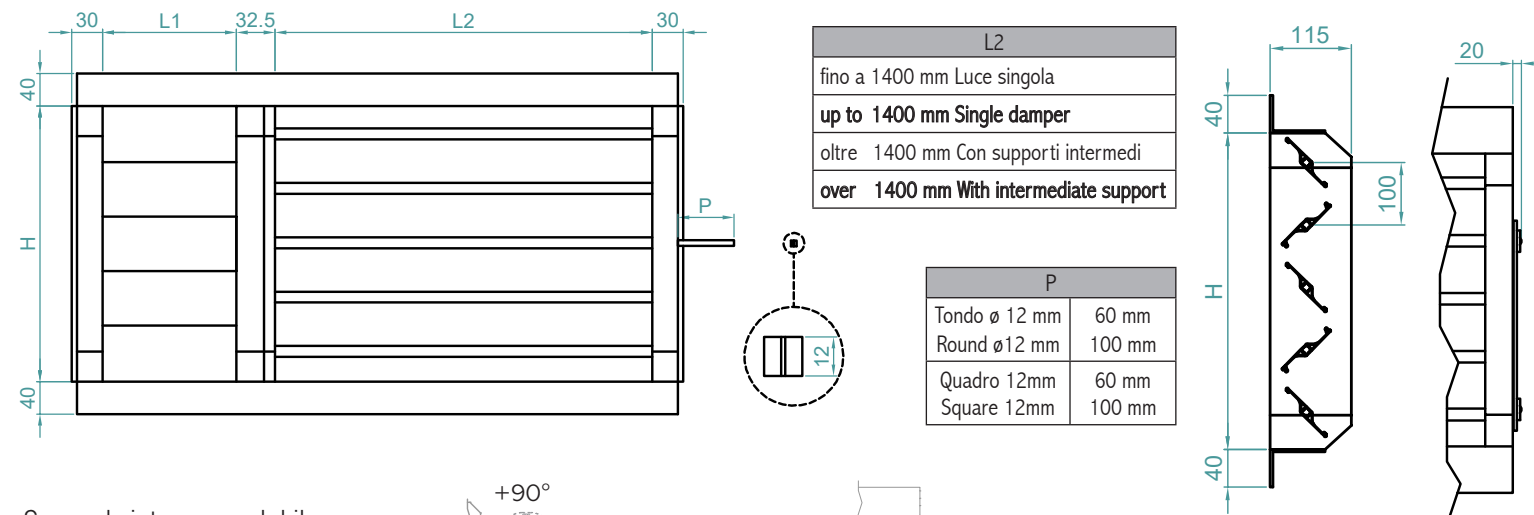


SER 100 AL 45

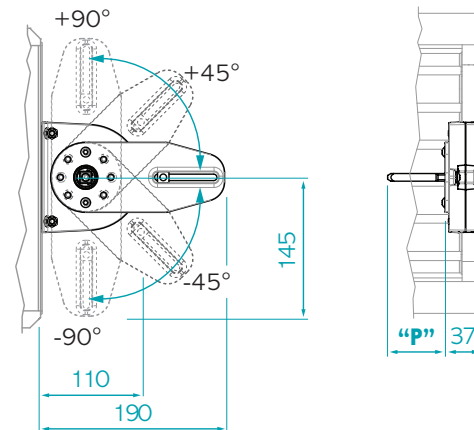


SER 100 AL BP 45

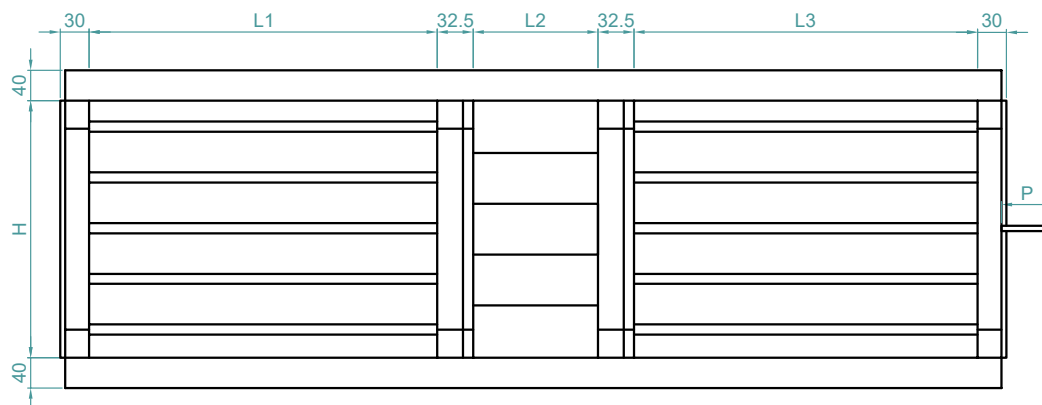
Serie/Code	SER 100 AL 45	SER 100 AL BP 45
TELAIO/ FRAME	Estruso di alluminio 20/10 con terminali in plastica (ABS) <i>Extruded aluminium 20/10 with plastic joints (ABS)</i>	
PALE/ BLADES	Estruso di alluminio passo 100 mm - Guarnizione in gomma termoplastica <i>Hollow extruded aluminium pitch 100 mm - Thermoplastic rubber gasket</i>	
SUPPORTI PER PALE/ BLADE-BLOCKS	Poliammide + fibra di vetro <i>Polyamide + glass fibre</i>	
INGRANAGGI/ GEARS	Polipropilene copolimero + fibra di vetro <i>Copolymer Polypropylene + glass fibre</i>	
COMANDI/ CONTROLS	Perno di comando a sezione quadrata (12 mm) - (sezione rotonda ø 12 mm a richiesta) Gruppo maniglia in alluminio pressofuso (a richiesta) - Comando interno con supporto motore regolabile (a richiesta) <i>Square control shaft (12 mm) - (round 12 mm across, on request)</i> <i>Die-cast aluminium handle (on request) - Adjustable extruded aluminium motor support (on request)</i>	
TEMPERATURA DI ESERCIZIO/ WORKING TEMPERATURE	MIN: -30°C MAX: 80°C	
MASSIMA LARGHEZZA PALA SINGOLA/ SINGLE BLADE MAX WIDTH	1400 mm	



Comando interno regolabile
Adjustable internal motor support

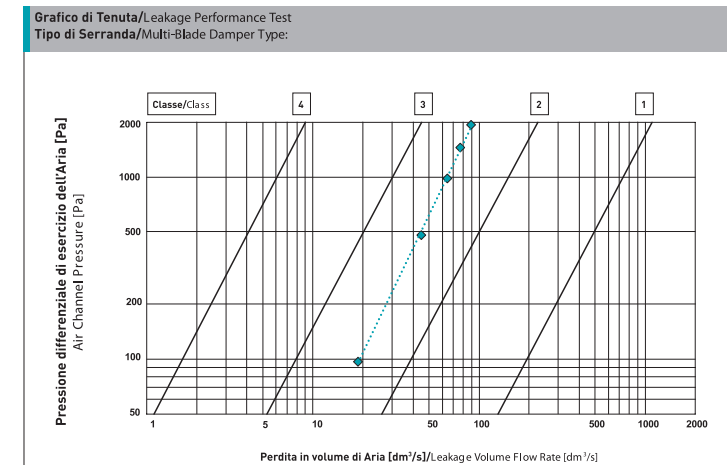
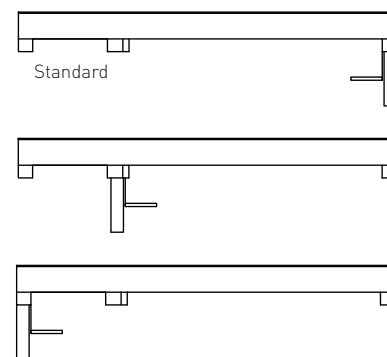


Serranda By Pass centrale 3 luci
Central By Pass Damper 3 sections



Posizioni comando interno

Internal motor support positions



Coppie di rotazione classe 2 EN 1751 / Actuating force class 2 EN 1751

