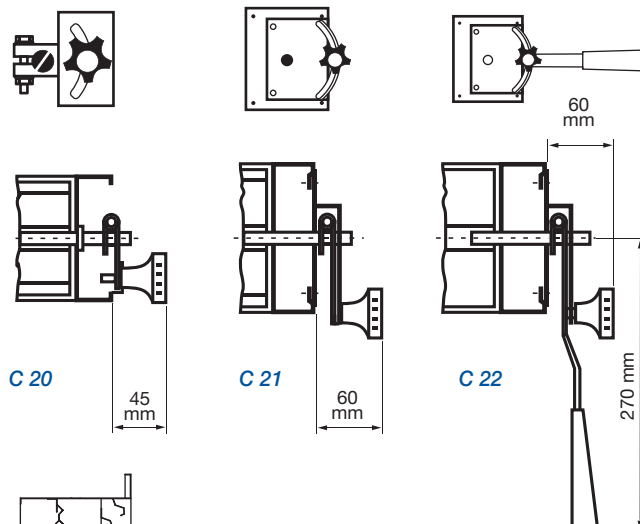


Accessories for adjusting dampers

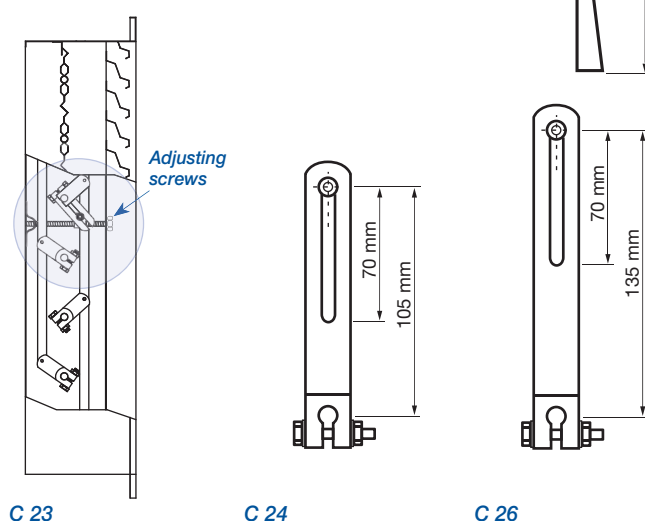
Manual controls

Model	Description
C 19	For GT 050 and GTC 30 dampers with diam. < 250 mm
C 20	For dampers up to 0.5 sq. m.
C 21	For dampers up to 1.2 sq. m.
C 22	For dampers up to 1.2 sq. m.
C 23	Front controls for damper with grille



Control lever and joints

Model	Description
C 24	Lever with spherical joint stroke min. 35, max. 105 mm
C 26	Lever with spherical joint stroke min. 65, max. 135 mm
C 28	Like C 24 but without spherical joint
C 29	Like C 26 but without spherical joint



Electric actuators

Model	Description
LM 24 A	on/off voltage 24 V Torque 4 Nm for dampers up to 0.8 sq. m.
LM 230 A	on/off voltage 220 V Torque 4 Nm for dampers up to 0.8 sq. m.
NM 24 A	on/off voltage 24 V Torque 8 Nm for dampers up to 1.5 sq. m.
NM 230 A	on/off voltage 220 V Torque 8 Nm for dampers up to 1.5 sq. m.
SM 24 A	on/off reversible voltage 24 V Torque 18 Nm for dampers up to 3.6 sq. m.
SM 230 A	on/off reversible voltage 220 V Torque 18 Nm for dampers up to 3.6 sq. m.
S 1 A	micro
S 2 A	micro
LF 24 S	on/off reversible with spring return + 2 micro voltage 24 V Torque 4 Nm for dampers up to 0.8 sq. m.
LF 230 S	on/off reversible with spring return + 2 micro voltage 220 V Torque 4 Nm for dampers up to 0.8 sq. m.
AF 24 S	on/off reversible with spring return + 2 micro voltage 24 V Torque 15 Nm for dampers up to 3 sq. m.
AF 230 S	on/off reversible with spring return + 2 micro voltage 220 V Torque 15 Nm

On request actuators with proportional adjustment.