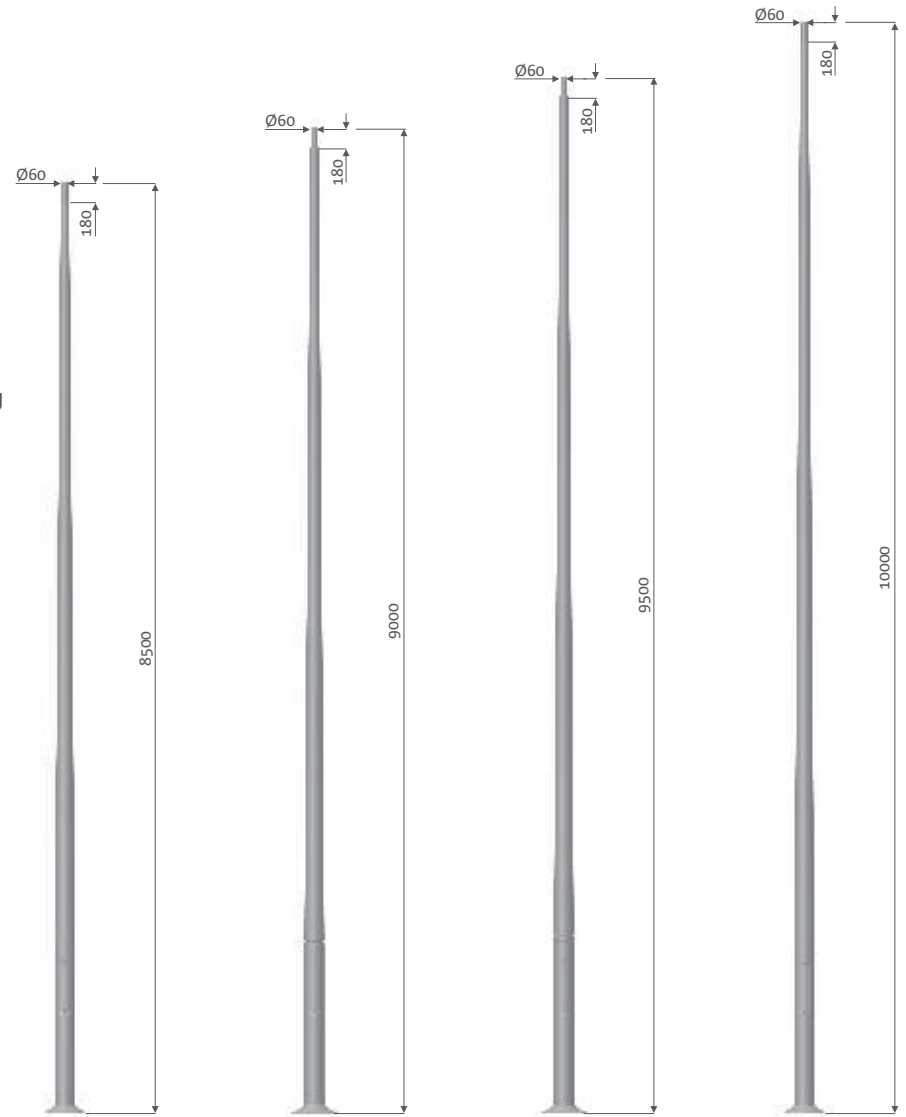
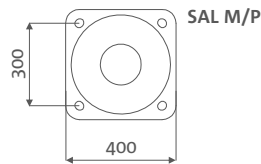


Lowering and raising columns SAL-...M/P

Technical information:

- for columns type SAL-... M/P are two types of mechanism for raising and lowering:
 - manual mechanism consisting of two clamps located on column separation point, operated by a hand crank shaft,
 - articulated mechanism with an additional transmission enabling operation using an electric drill (drill not provided),
- compatible post top luminaires: street lighting luminaires,
- extension arms: WR, WRP, WN with max two extension arms with length to 1,0 m raising up the luminaire to 0,7 m,
- concrete footing B-70, reinforcement basket Z-70.



SAL-85M/P

SAL-90M/P

SAL-95M/P

SAL-100M/P



Column Double clamp device

Column diagram SAL...M/P:

1. Assemble mechanism(manual or articulated) on column
2. Remove door
3. Release 3 column securing bolts
4. Mount the drilling machine in mechanism
5. Lower column
6. Assemble/maintain luminaire
7. Raise column
8. Refit 3 column securing bolts
9. Refit column door
10. Disassemble double collar accessory