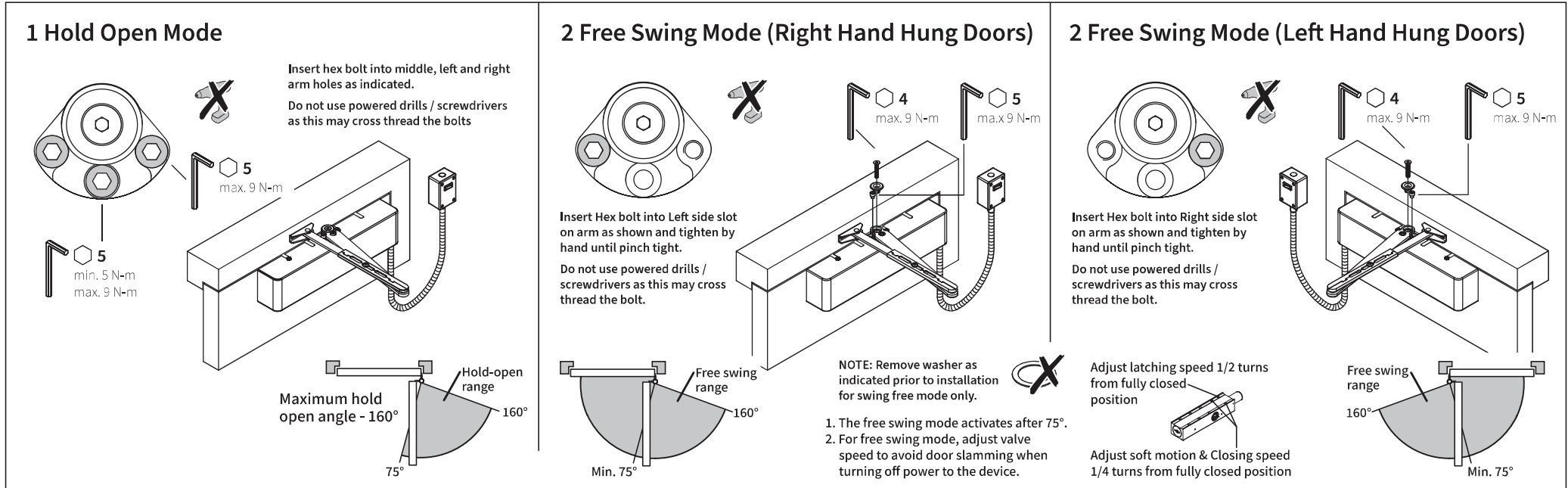
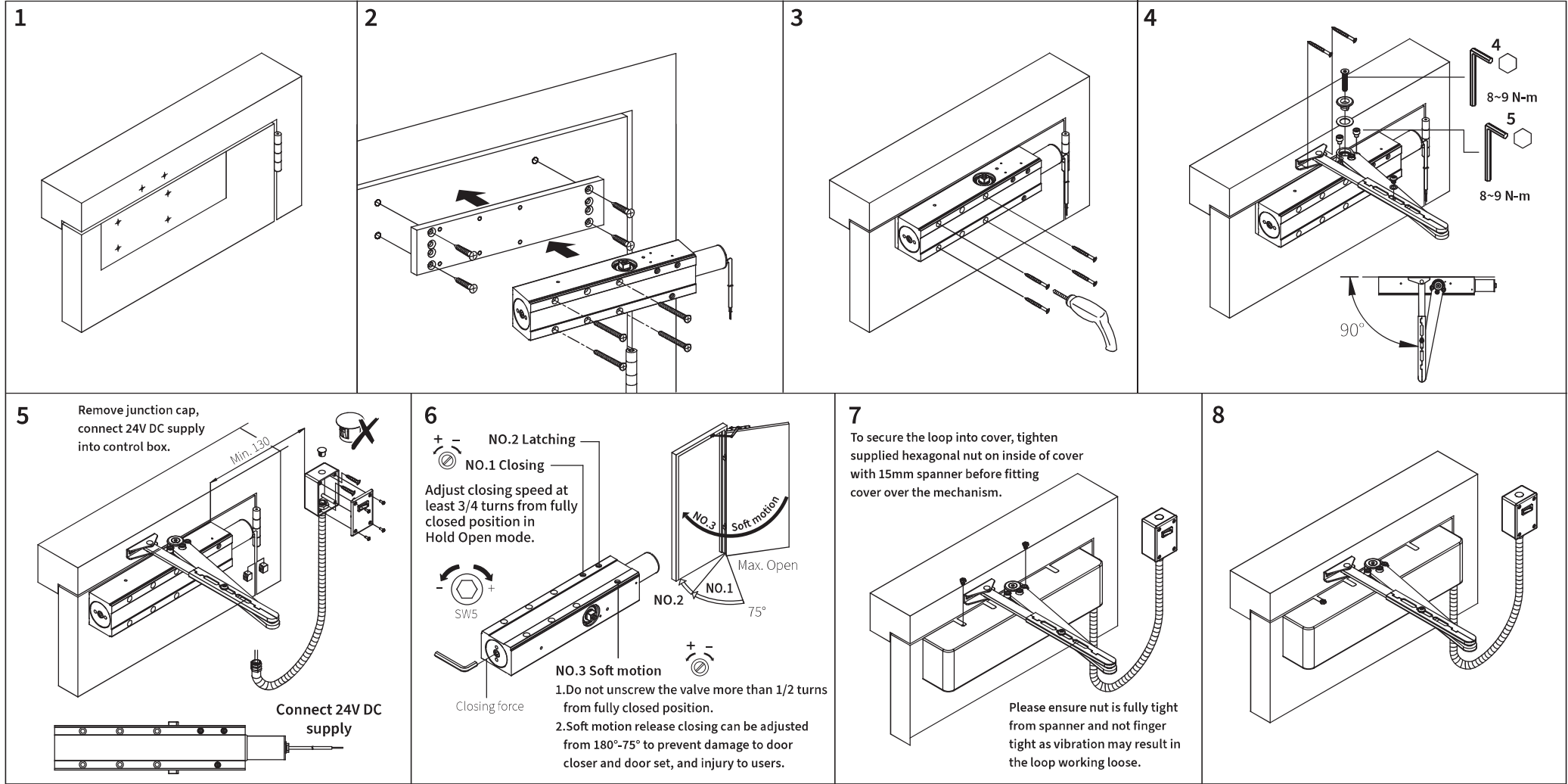


Figure 1 (Door Mount Pull) Application



S900E.HO/SF Series Power Adjustable Size 3-6
EN1154 Power Adjustment

Force	Max. door width	Max. door weight	Max. opening angle (EN1154)	Maximum hold open angle (EN1155)	Number of turns	Direction
EN3	950mm	60kg	180°	160°	0~+2	—
EN4	1100mm	80kg	180°	160°	+2~+5	Clockwise
EN5	1250mm	100kg	180°	160°	+5~+8	Clockwise
EN6	1400mm	120kg	180°	160°	+8~+11	Clockwise

⚙️ **FACTORY PRE-SET**

Maintenance:

- In accordance with maintenance and warranty conditions, regular checks of the power cut off from the control box should be initiated to simulate the buildings fire alarm activation.
- Atmospheric conditions within the building may also have changed, therefore it may be necessary to adjust the door closers closing and latching speeds on a regular basis to ensure the door continues to close smoothly and fully in the event of a fire alarm activation or test event.
- Please check all fixings are secure and if necessary, re-tighten. Where necessary, apply a light machine oil to the arm set knuckle joint and hinges to further assist smoothness of closing cycle.

Warning:

- Please ensure the door closer closes the door under a minimum force level of 18Nm from its hold open angle to assist with closing the door, overcoming lock latchbolts, seals and any adverse air pressure.
- This product is tested In accordance with the requirements of BSEN1154 / BSEN1155 to a maximum opening angle. **Do not** open the door closer beyond maximum opening angle of 180° (EN1154) and hold open angle of 160° (EN1155).
- This door closer contains electrical wiring and powerful sprung components. **Under no circumstances** should any attempt be made to open or dismantle the products wiring components or the mechanism itself as serious injury could occur.

Technical Information:

Certifire Certificate Number: CF5312

CE Certificate Number: 2812-CPR-AE10645

