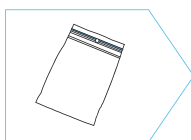
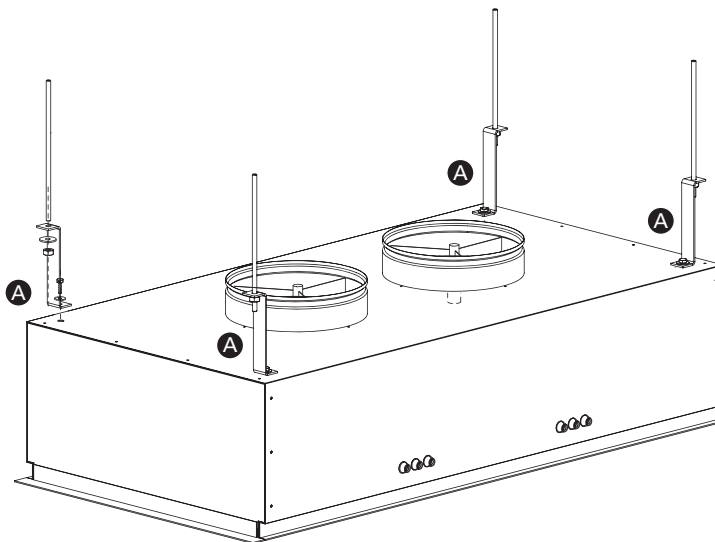
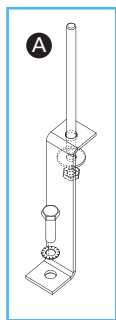
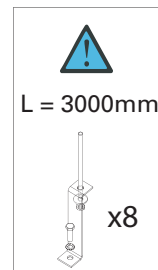


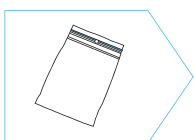
Hanging



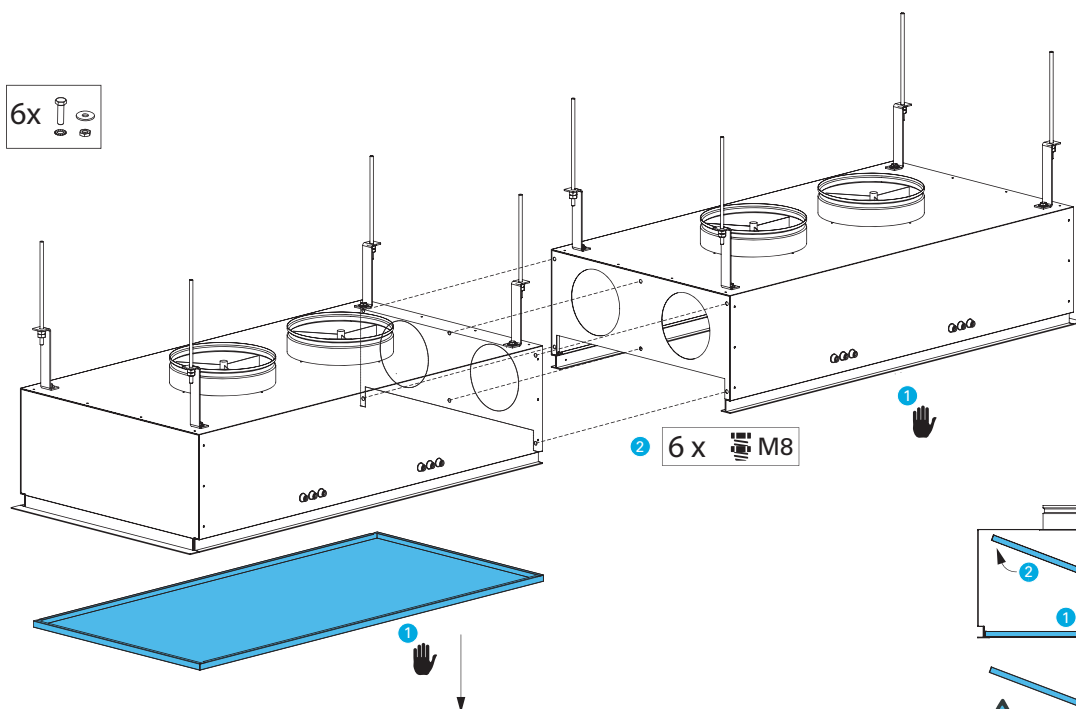
4x + 4x



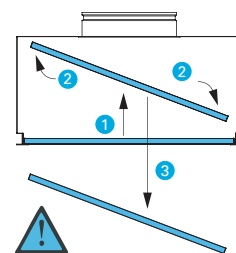
Modules connection



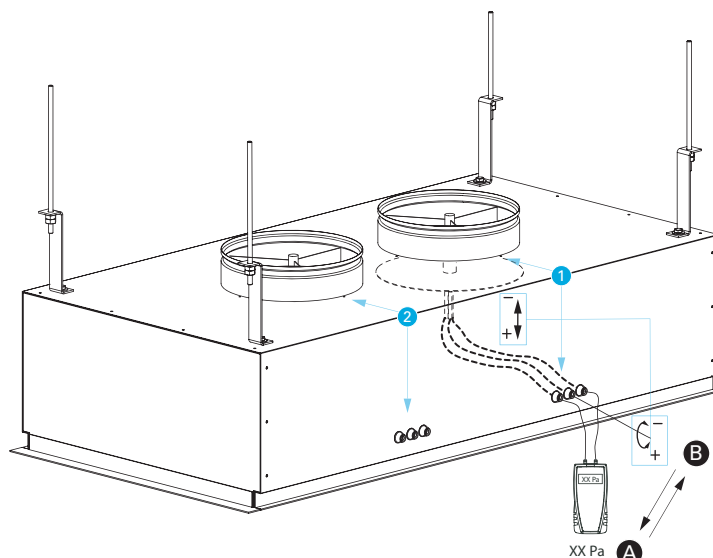
6x



6 x M8



Pressure settings



$$Q_s = \sum Q_s \text{ (MSM 1..x)}$$

$$Q_s \text{ (MSM 1..x)} = k \times \sqrt{\Delta P_{st}} \text{ [Pa]}$$

Spigot Ø	k factor [m³/h]	k factor [l/s]
160	78.8	21.9
200	115.2	32
250	185.4	51.5

