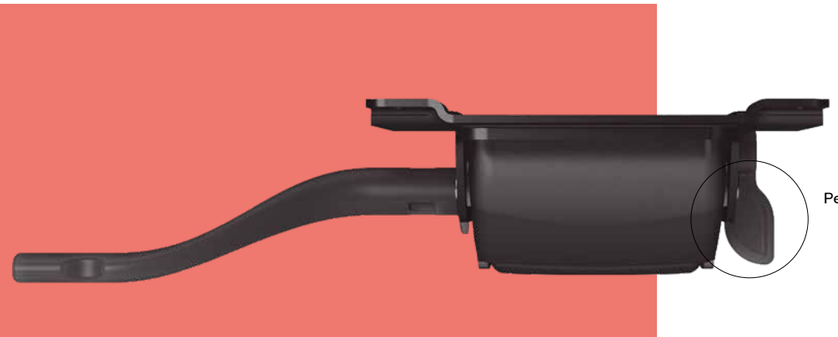
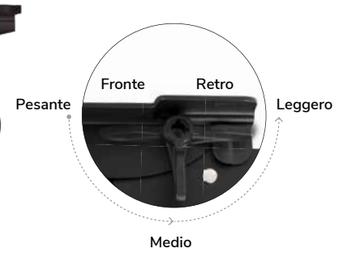
O.M.S.

Meccanismi auto-pesanti sincronizzati
Synchronized self-weighting mechanisms

M700R

Meccanismi auto-pesanti sincronizzati
Synchronized self-weighting mechanisms





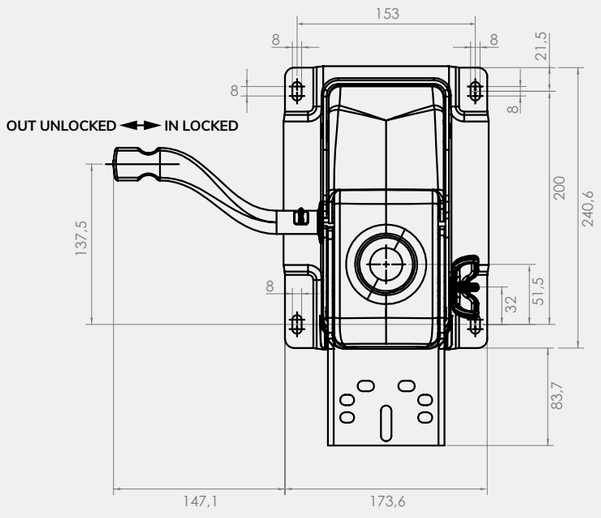
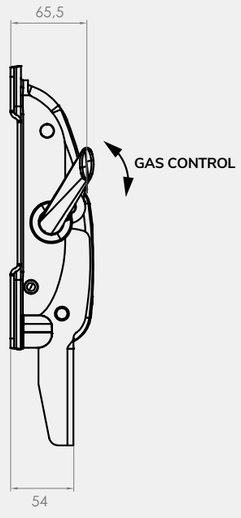
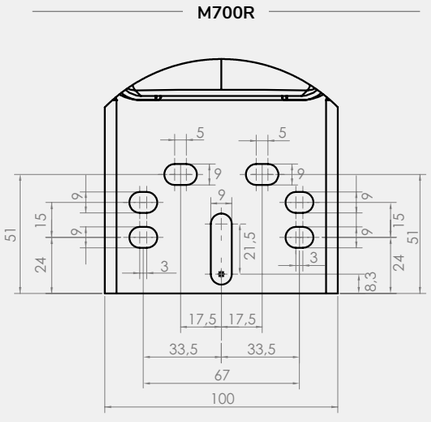
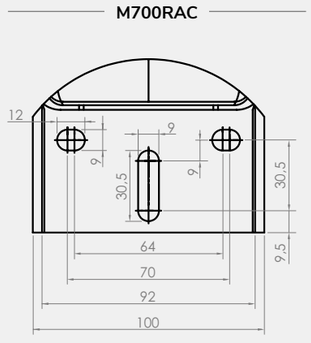
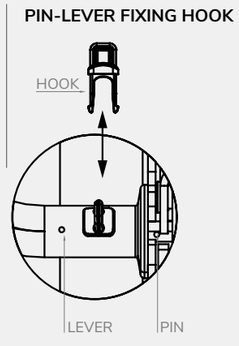
I meccanismi auto-pesanti si adattano al peso dell'utilizzatore della sedia. Abbinano ergonomia e comodità di un meccanismo con movimento sincronizzato del sedile e dello schienale alla praticità di non dover regolare manualmente la molla di oscillazione.

The self-weighting mechanisms adapt to the weight of the user of the chair. They combine the ergonomics and comfort of a mechanism with the synchronized movement of the seat and backrest.

M700R - Meccanismo autopesante con 3 ulteriori regolazioni di intensità della molla di oscillazione. Assemblaggio della spatola senza ausilio di attrezzature.

Self-weighting mechanism with 3 further adjustments of the oscillation spring intensity. The plastic paddle can be assembled without using any tools.

4 locks version		
1° lock position	0°	0°
2° lock position	-2°	-5°
3° lock position	-3,5°	-11°
4° lock position	-5°	-16,5°

Position	**Kg**
1°	45-65
2°	65-90
3°	90-110

Pcs		
M700R	120	240