

Used parts

(Note: Some parts may be different than images)

1. Headrest



2. Backrest



3. Seat+mechanism+armrests



4. Base



5. Gaslift



6. Casters



7. Screws

Model BUTTERFLY

A	M8x40	3 pcs	Backrest
	1 pcs	IMBUS	



Assembly instructions – model BUTTERFLY

<https://www.emagra.cz/cs/m-390-kancelarska-zidle-butterfly>

STEP 1

1. Take the seat out of the box
2. Take the backrest out of the box
3. Remove headrest, gaslift, base, casters, screws (1,4,5,6,7)



STEP 3

1. Insert 5pcs of casters into the base, then insert gaslift into the opening in the base
2. Insert the gaslift into the corresponding hole in the mechanism



STEP 4

1. Fasten headrest to the backrest

a) Put on b) Click in



c) Slide down d) Finished



STEP 2

1. Fasten backrest to the mechanism
2. Tighten the screws A- 3 pcs to a metal plate which attaches to the lower part of the backrest



User guide

Maintenance and attention

1. The chair can only be used by one person at a time.
2. Do not use the chair as a stool or ladder.
3. Do not use the chair unless all parts are properly assembled.
4. Do not use the chair until all screws are properly tightened.
5. If the chair is damaged by external influences, do not use it without expert repair.
6. For professional service, please contact us by phone +420 463 034 155, or by mail export1@emagra.cz



Using instructions - model BUTTERFLY

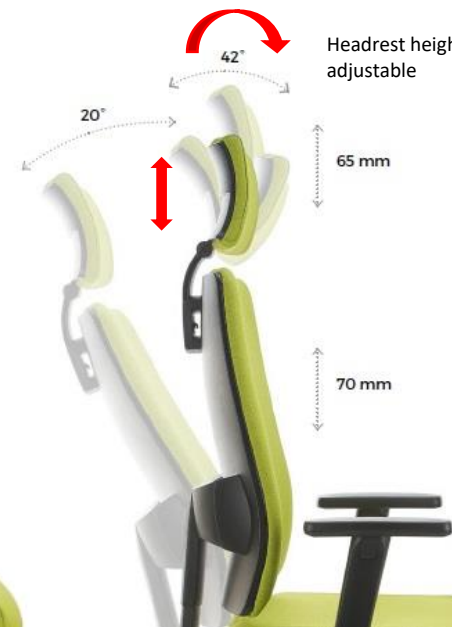
Standard mechanism A



Locking button of backrest position through synchro mechanism. The stiffness of the backrest automatically sets according to the weight of the user.

Lever for height adjustment of the chair

Lever for easy width adjustment of the armrests



Optional mechanism D



Lever for easy width adjustment of the armrests

Button for height adjustment of armrests

The black (front) screw is used for manual regulation of the mechanics stiffness according to the user's weight (+/-)

The gray wheel is used to lock back position (on / off)



Button for height adjustment of armrests



Height-adjustable backrest system UP-DOWN



Button for depth seat adjustment - to move the seat forwards / backwards
The button is part of the seat