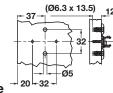






#### **Grass TIOMOS**





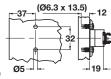
## Wing Baseplate

- 4 point fixing
- Height adjustment via worm gear

Material: Steel; Finish: nickel-plated

Flat Head
#7

Height	Wood Screw	Pre-mounted Euro
0	348.38.511	348.38.521
2	348.38.512	348.38.522
3	348.38.513	348.38.523
3.5	348.38.514	348.38.524



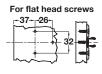


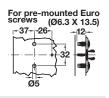
# Wing Baseplate

- · 2 point fixing
- Pre-mounted Euro screws
- · Height adjustment via worm gear

Material: Steel, zinc; Finish: nickel-plated

Height	Item No.
9.5	348.39.505
19	348.39.508







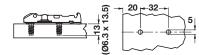
## Wing Baseplate

- 3 point fixing
- · Height adjustment via elongated holes

Material: Steel; Finish: nickel-plated



Height	Wood Screw	Pre-mounted Euro
0	348.38.612	348.38.551
2	348.38.613	348.38.552
3	348.38.583	348.38.553
3.5	348.38.584	348.38.554





Dimensional data not binding. We reserve the right to alter specifications without notice

#### **Straight Baseplate**

- 2 point fixing
- Pre-mounted Euro screws
- · Height adjustment via worm gear

Material: Steel; Finish: nickel-plated

Reinforcement	Item No.
0	348.38.630
2	348.38.632
3	348.38.633

Flat head screws	pages 11.137-11.138, 11.140
Varianta screws	page 11.146







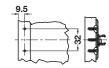
Height adjustment worm gear ±2 mm elongated holes ±2.5 mm

Side adjustment





All adjustment options can be made independently of one another





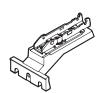
#### **Face Frame Adapter Baseplate**

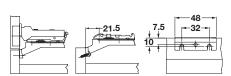
- 2 point fixing
- Height adjustment via worm gear or elongated holes

Material: Steel; Finish: nickel-plated



Height	Worm Gear	Elongated Holes
1.5	348.38.571	348.38.641
3.5	348.38.573	348.38.643
4.5	348.38.574	348.38.644
5	348.38.575	348.38.645





## **Face Frame Adapter Baseplate**

- 3 point fixing
- Height adjustment via worm gear

Material: Steel; Finish: nickel-plated

Height	Item No.
0	348.38.660

Requires a 9.5 mm crank hinge (half-overlay)







#### **Cover Caps**

Material: Steel; Finish: nickel-plated

Version	Item No.
for hinge arm	348.40.000
for hinge cup	348.40.001

Dimensions in mm Inches are approximate