

Products:

Gubi Chair shell - wood, 4-leg steel centerbase – non stackable, 4 pcs M6x12 pan head screw, 4 pcs M6 washer, 4 pcs plastic feet

Tools:

Akku drill or screwdriver with PH3 bit

**Products:**

Gubi chair shell - wood.

Action:

Turn the shell upside down, so the holes on the backside of the seat is visible and faces upwards.

**Products:**

Gubi chair shell – wood, Würth DOS thread locking agent MEDIUM, Art. No. 0893243050

Action:

Apply a suitable amount of the locking agent in the 4 pcs mounting holes

**Products:**

4 pcs plastic foot Ackurat Art. No. IFS 23-10 23 degrees

or

4 pcs plastic foot Ackurat Art. No. IFS 23-10 23 degrees with felt



Products:

4-leg steel centerbase – non stackable,
4 pcs plastic foot.



Products:

4-leg steel centerbase – non stackable,
4 pcs plastic foot

Action:

Place the foot in the end of the leg in
the right direction – the groove in foot
shall point towards the center of the
frame



Products:

4-leg steel centerbase – non stackable,
4 pcs plastic foot

Action:

Press the foot into the tube with your
thumb. The same has to be done with
the last 3 pcs foot



Products:

4 pcs M6x12 PH 3 pan head screw
Würth Art. No. 0046612, 4 pcs washer
15x6,4x1,5 mm Würth Art. No.
0411615



Products:

Gubi chair shell – wood, 4-leg steel centerbase

Action:

Place the steel base on top of the shell, so the 4 holes on the base are above the holes in the shell.



Products:

Gubi chair shell – wood, 4-leg steel centerbase, 4 pcs M6x12 PH 3 pan head screw, washer 15x6,4x1,5 mm

Action:

Put all 4 pcs screw with washers on through the frame into the shell



Products:

Gubi chair shell – wood, 4-leg steel centerbase, 4 pcs M6x12 PH 3 pan head screw, washer 15x6,4x1,5 mm

Action:

Make sure that all screws are correct into the thread in the shell



Action:

The M6 screws can be tightened with a screwdriver or an Akku drill.





Action:

Please make sure all screws are tightened properly.



Action:

Turn the chair around and place it on the legs.
The Gubi chair is ready for use.

