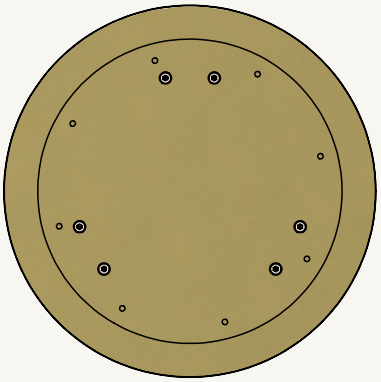
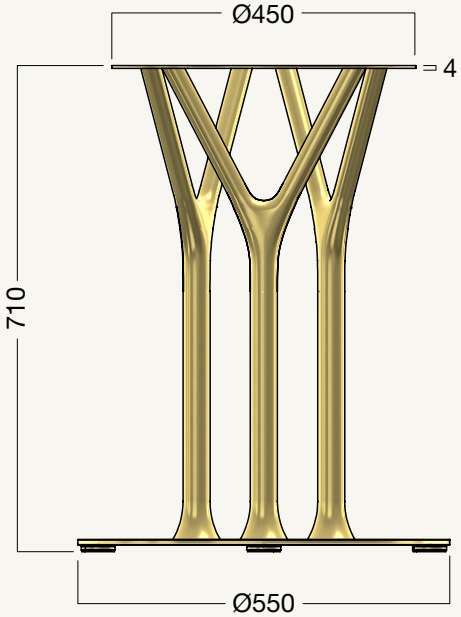
FROST
DENMARK

WISHBONE TABLE BASE 8012

DESIGNED BY BUSK+HERTZOG

PRODUCT DETAILS, TECHNICAL DETAILS
AND FITTING INSTRUCTIONS





GOOD DESIGN

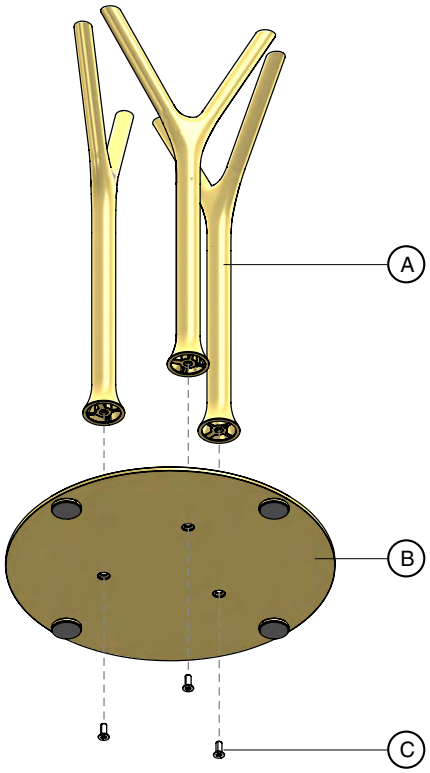
GERMAN DESIGN AWARD WINNER 2026

MATERIAL: STAINLESS STEEL

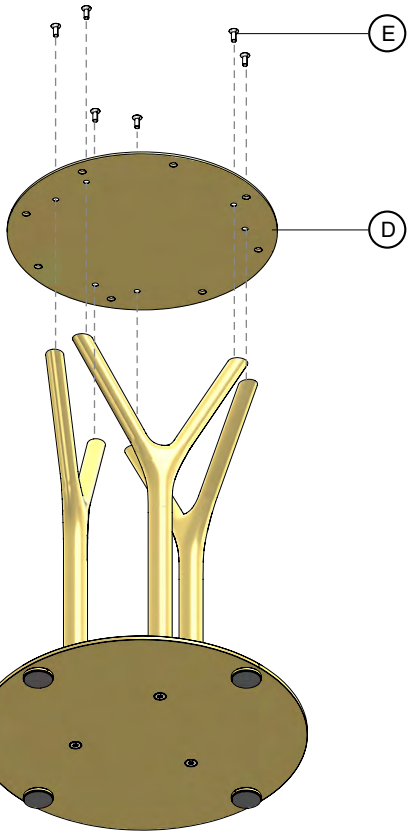
AVAILABLE IN SELECTED FROST FINISHES

ASSEMBLING OF TABLE BASE 8012

1 To assemble the Table Base 8012, start by mounting the three Y-shaped bars (A) onto the foot plate (B) using the three enclosed M10x25 screws (C). Do not fully tighten the screws yet, so the bars can be adjusted when mounting the top plate.

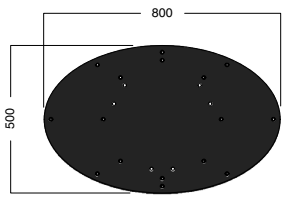


2 Place the top plate (D) onto the Y-shaped bars and secure it using the six enclosed M8x10 screws (E). Finally, tighten the screws on the foot plate to ensure that the table base is fully secured.



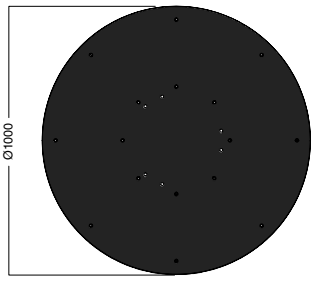
ADDITIONAL MOUNTING PLATES

For larger tabletops over Ø1000 mm or 1000x1000 mm, FROST recommends replacing the top plate (D) with an additional mounting plate T1000-R or T1000-O. These plates are purchased separately.



T1000-O

For tabletops over 1000x900 mm. For sizes over 1400x1000 mm please use two bases and mounting plates. Max. recommented tabletop size: 3000x1100 mm.



T1000-R

For tabletops larger than Ø1000 mm. Maximum recommended tabletop size: Ø1500 mm.

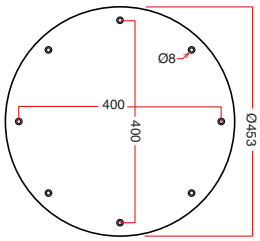
MOUNTING OF TABLETOP

3 If a FROST tabletop is not used, the tabletop and mounting screws are not included.

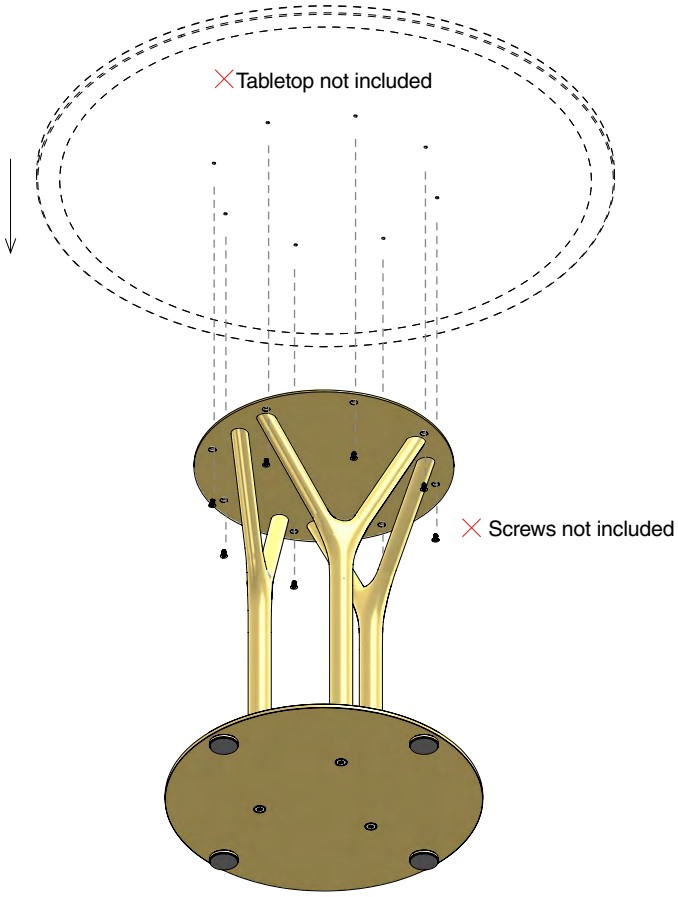
The table base is designed for countersunk M6 screws. Screw length and type depend on the tabletop material and thickness. Please consult the tabletop manufacturer of the chosen tabletop for correct mounting.

3D FILES AVAILABLE ON REQUEST
FROST offers 3DS and 3DWG files of the table base.

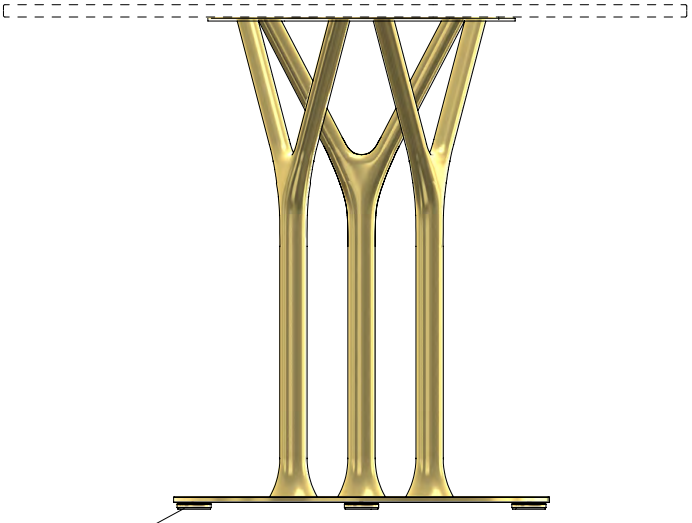
DXF FILES FOR MILLING
DXF files are available for milling the recess for the mounting plate and positioning the screw holes.
We recommend a 3 mm tolerance around the mounting plate when recessed into the tabletop.



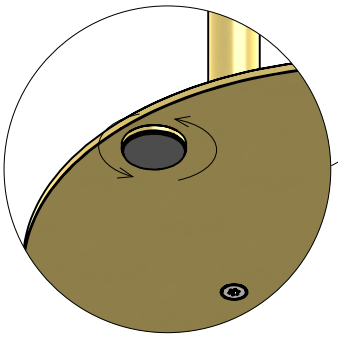




4 Once the table is fully assembled, adjust the feet if needed to ensure a level and stable position.



ADJUST FEET





ALL MEASUREMENTS ARE IN MILLIMETERS

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FINISH OVERVIEW

TABLE BASE 8012

Stainless Steel
Height: 710 mm
Diameter: Ø450 / Ø550 mm
Design: busk+hertzog



Brushed Stainless
W8012



Brushed Copper
W8012-BOC



Brushed Gold
W8012-BMG



Brushed Black
W8012-BCB



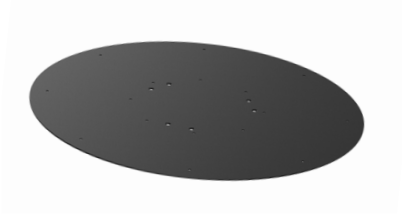
Matt Black
W8012-B



Matt White
W8012-W

ROUND TABLE PLATE 1000-R

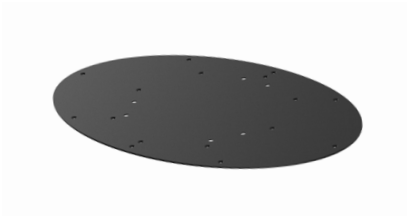
Aluminium
Diameter: Ø1000 mm
Thickness: 4 mm
Design: busk+hertzog



Matt Black
T1000-R

OVAL TABLE PLATE 1000-O

Aluminium
Length: 800 mm
Depth: 500 mm
Thickness: 4 mm
Design: busk+hertzog



Matt Black
T1000-O

CLEANING AND MAINTENANCE

Surfaces should be cleaned with a microfiber cloth, glass cleaner or other non abrasive and gentle agents.

ATTENTION:

Never use solvents or aggressive household cleaners like bleach, acids (e.g. descalers) or ammonia-based bathroom cleaner to clean the product. Steel wool and hard brushes can permanently damage the surface of the steel.

EXCLUSION OF LIABILITY

FROST accepts no liability whatsoever for damage to persons or property that occurs or has occurred as a result of improper installation or maintenance, particularly if the safety instructions and other points to note listed are not or have not been observed in full.

WARNING AND HAZARD NOTICES

Improper mounting or use can lead to accidents and serious injuries.

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We are also to be found as frostdenmark on Facebook, Instagram, Pinterest and LinkedIn