



ALUMINIUM  
VERSION AVAILABLE

#### SPECIFICATIONS

TYPE	5 star base
MATERIAL	Nylon + GF
AVAILABLE ALSO IN	Aluminium
EXTERNAL DIAMETER	681,0 mm [26.81 in]
GLIDES / CASTERS DIAMETER	654,5 mm [25.77 in]
MORSE CONE DIAMETER	50,0 mm [1.97 in]
CONE TAPER HEIGHT	82,0 mm [3.23 in]
SURFACE COLOURS / FINISHES	— Base: photoengraved (Novatex 716) — Inserts: Photoengraved (Novatex 016)
WEIGHT	1,63 Kg [3,60 lb]
ITEMS PER BOX	84
BOXES PER PALLET (MOQ)	2 boxes (168 items)
PALLET SIZE (LxWxH)	103 x 143 x 220 cm [40.6 x 56.3 x 86.6 in]
DESIGN	Olle Lundberg

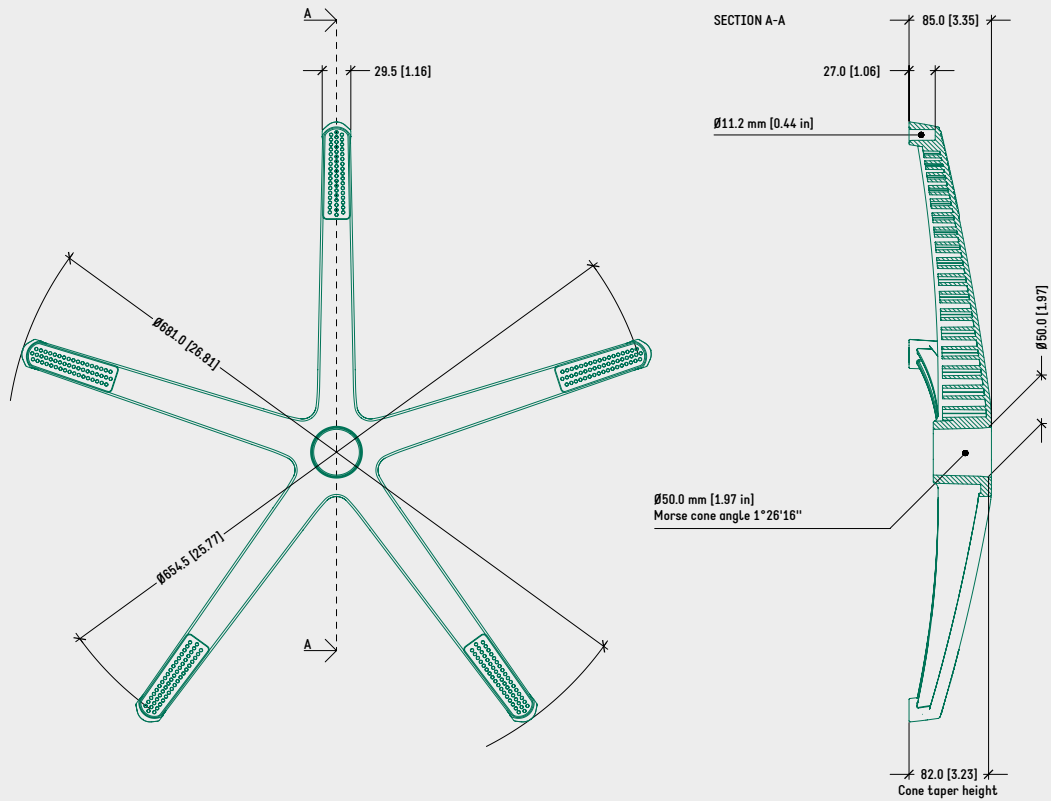
#### PRODUCT CODES

DB1.6 (NYLON)

5012007

TECHNICAL DRAWING

DB1.6 (NYLON)



NOTES

- Cone taper height: measured from ground (w/o casters or glides) to Morse cone taper  $\varnothing$  50 mm [1.97 in].
- Minimum recommended distance between gas cylinder and ground for nylon bases 30~35 mm [1.18 ~ 1.38 in].

SURFACE COLOURS / FINISHES



BASE: PHOTOENGRAVED  
[NOVATEX 716]



INSERTS:  
PHOTOENGRAVED  
[NOVATEX 016]

RELATED PRODUCTS



DB1.6 (ALUMINIUM)  
CODE: 5010247