

TABLES



POWDER COATED ALUMINUM OR STEEL FRAME
BAMBOO OR ALUMINUM TABLE TOP

GRANITE

DESIGNED BY
HENRIK PEDERSEN

TECHNICAL
SPECIFICATIONS

TABLES

TABLE TOP



03
BAMBOO



24
BLACK
ALUMINUM

FRAME



12
BLACK
STEEL



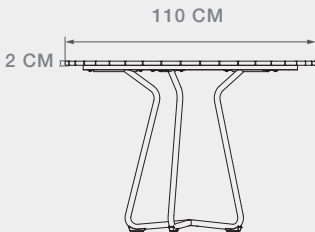
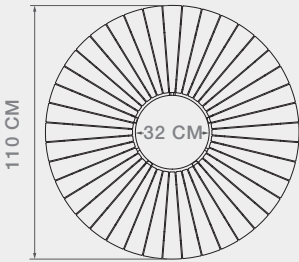
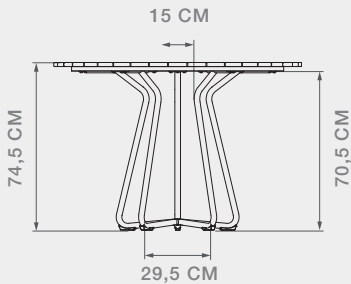
26
GREY
ALUMINUM



18
GREY
STEEL

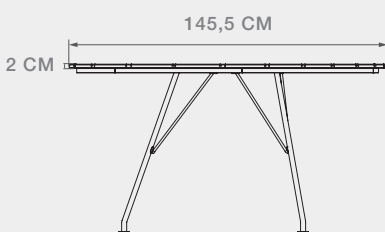
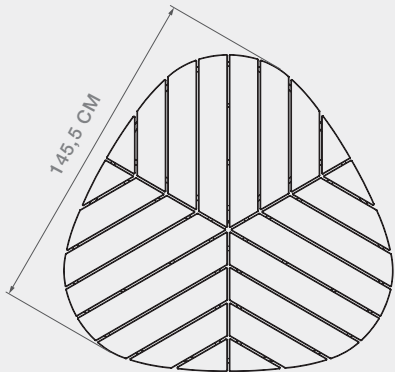
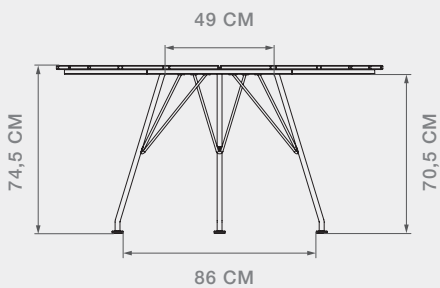


11005 CIRCLE DINING TABLE



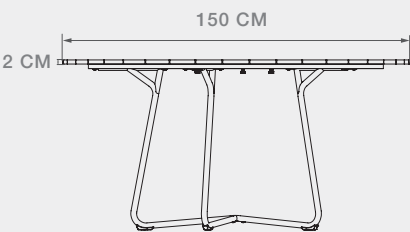
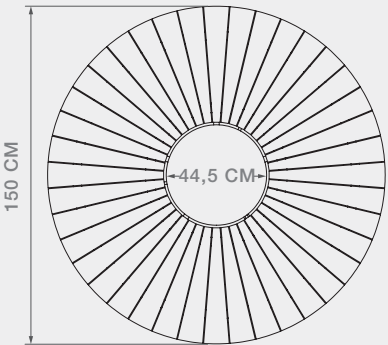
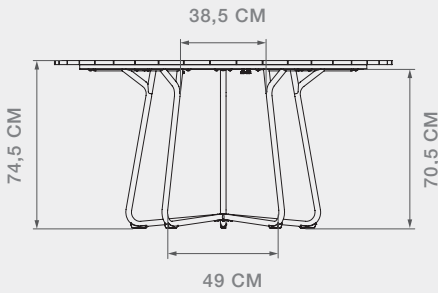
PRODUCT WEIGHT	21,5 KG · 47.4 LBS	WIDTH	Ø110,0 CM · 43.3 IN	HEIGHT UNDER TT*	70,5 CM · 27.8 IN	SPACE LEGS TOP	15,0 CM · 5.9 IN
TUBE SIZE	Ø25,0 MM · 1.0 IN	DEPTH	Ø110,0 CM · 43.3 IN	TT* THICKNESS	2,0 CM · 0.8 IN	GRANITE STONE	Ø32,0 CM · 12.6 IN
SLATS USED	40 PCS	HEIGHT	74,5 CM · 29.3 IN	SPACE LEGS FLOOR	29,5 CM · 11.6 IN	DIAMETER	110,0 CM · 43.3 IN

11601 LEAF DINING TABLE



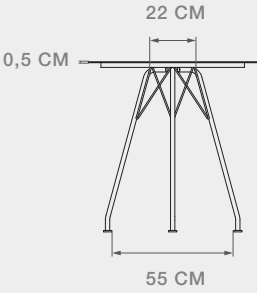
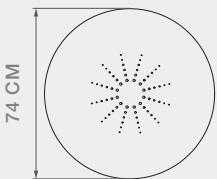
PRODUCT WEIGHT	30,4 KG · 67.0 LBS	WIDTH	145,5 CM · 57.3 IN	HEIGHT UNDER TT*	70,5 CM · 27.8 IN	SPACE LEGS TOP	49,0 CM · 19.3 IN
TUBE SIZE	Ø10,0/22,0 MM · 0.4/0.9 IN	DEPTH	145,5 CM · 57.3 IN	TT* THICKNESS	2,0 CM · 0.8 IN	GRANITE STONE	155,0 CM · 61.0 IN
SLATS USED	24 PCS	HEIGHT	74,5 CM · 29.3 IN	SPACE LEGS FLOOR	86,0 CM · 33.9 IN	DIAMETER	

11006 CIRCLE DINING TABLE



PRODUCT WEIGHT	38,8 KG · 85.5 LBS	WIDTH	Ø150,0 CM · 59.1 IN	HEIGHT UNDER TT*	70,5 CM · 27.8 IN	SPACE LEGS TOP	38,5 CM · 15.2 IN
TUBE SIZE	Ø25,0 MM · 1.0 IN	DEPTH	Ø150,0 CM · 59.1 IN	TT* THICKNESS	2,0 CM · 0.8 IN	GRANITE STONE	Ø44,5 CM · 17.5 IN
SLATS USED	40 PCS	HEIGHT	74,5 CM · 29.3 IN	SPACE LEGS FLOOR	49,0 CM · 19.3 IN	DIAMETER	150,0 CM · 59.1 IN

12831 CIRCUM CAFÉ TABLE



PRODUCT WEIGHT	9,0 KG · 19.8 LBS	WIDTH	Ø74,0 CM · 29.1 IN	HEIGHT UNDER TT*	70,0 CM · 27.6 IN	SPACE LEGS TOP	22,0 CM · 8.7 IN
TUBE SIZE	Ø6,0/19,0 MM · 0.2/0.7 IN	DEPTH	Ø74,0 CM · 29.1 IN	TT* THICKNESS	0,5 CM · 0.2 IN	GRANITE STONE	74,0 CM · 29.1 IN
SLATS USED	N/A	HEIGHT	72,5 CM · 28.5 IN	SPACE LEGS FLOOR	55,0 CM · 21.7 IN	DIAMETER	

DESIGNED BY
HENRIK PEDERSEN

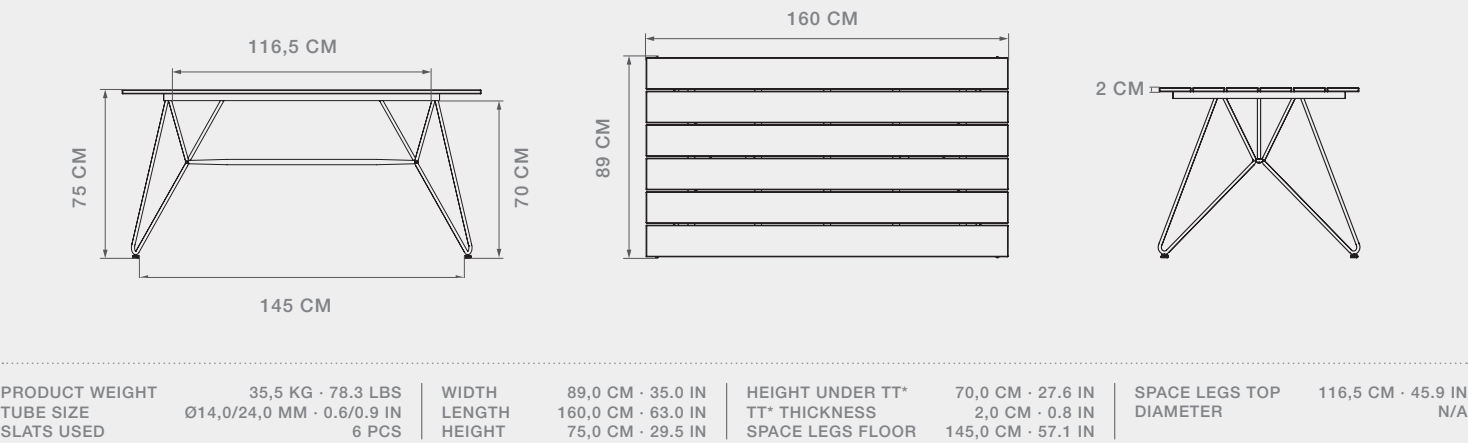
TABLES

TECHNICAL
SPECIFICATIONS

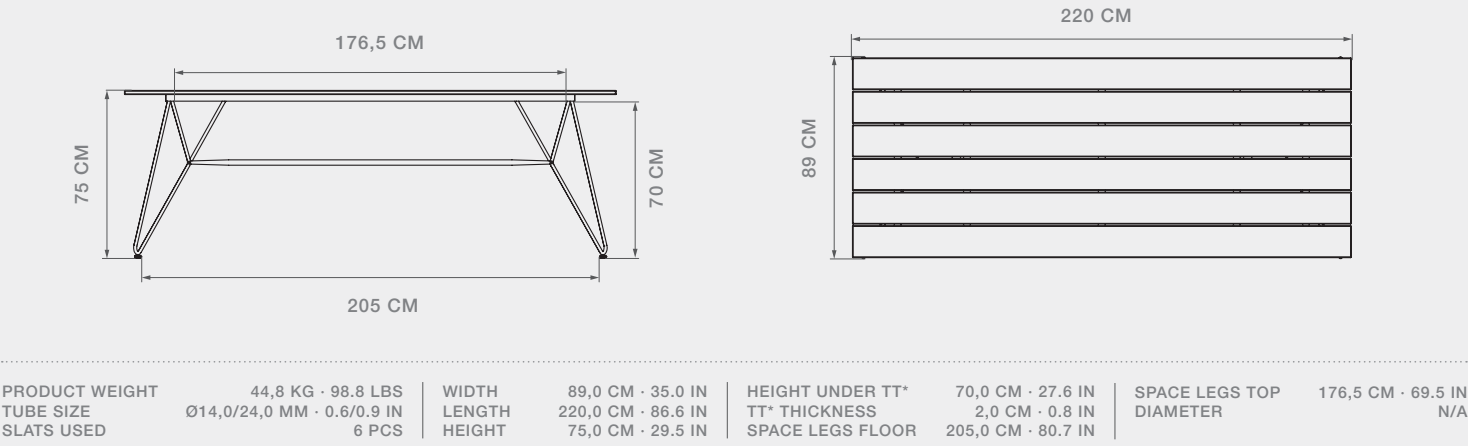
IN THE DESIGN PROCESS THERE IS PUT A LOT OF EFFORT IN FORM AND SHAPE TO MAKE TABLES THAT NOT ONLY PLEASES THE EYE BUT ALSO OBTAIN OPTIMAL STABILITY AND FUNCTIONALITY.



10705 SKETCH DINING TABLE



10716 SKETCH DINING TABLE





HOUE

TECHNICAL
SPECIFICATIONS

HOUE.COM