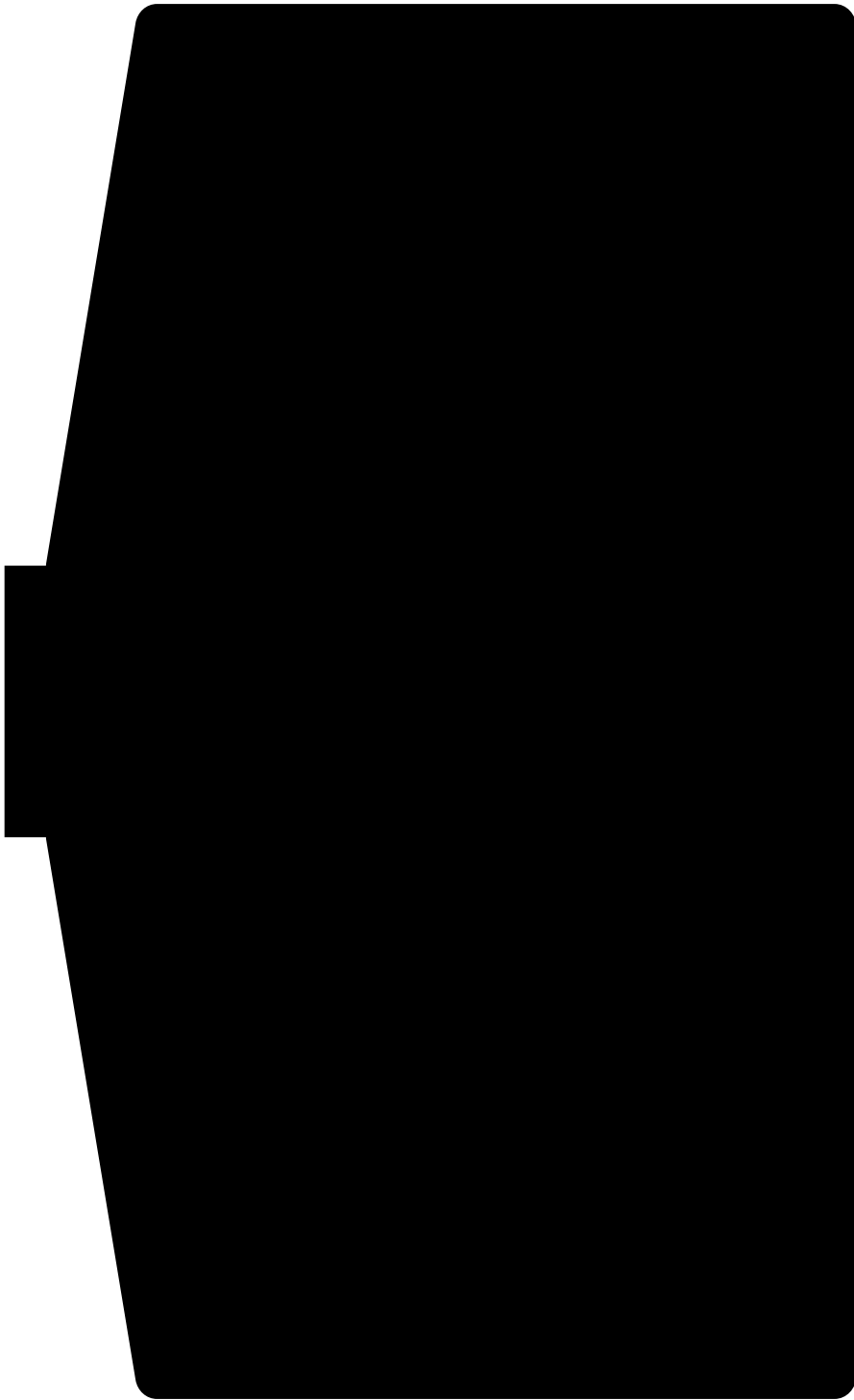


Chop



Fact Sheet

Chop Table Square

Design by Philippe Malouin

The Chop Table by Philippe Malouin is an evergreen design conceived for use in a range of public and private outdoor spaces. Intentionally simple, in both construction and aesthetics, the Chop collection reimagines classic archetypes to create pieces that are immediately recognizable, yet pleasingly unknown. The Chop table has a central rectangular column and a four-pronged base. It is heavily influenced by Malouin's work in the art world, where he often utilizes hand-led industrial techniques to develop elegant paired-back forms. The table is available with both a circular or round top, and is suitable for a range of different spaces and layouts. Chop is made from a durable stainless steel, and is available in a raw, sandblasted or powder-coated colored finish.



Product name	Finish	SKU	Color code	Material (Leg / Top)	Coating / Description
Chop Table Square	Beige	30726			
	Black Green	30728			
	Grey White	30729			
	Ultramarine Blue	30727			
	Laminate / Stainless	30821			
Color variants material Stainless Steel Powder Coated	Always in stock We keep all our products in stock and ready to ship from our warehouses in the US and EU				
Laminate / Stainless variant material Leg material Stainless Steel					
Table top material Stainless Steel Laminated					
Product weight 25 kg / 55.1 lb					
Country of origin Poland	Laminate / Stainless				
Tests & certifications EN 15372:2016 – L2: General use - Furniture – Strength, durability and safety – Requirements for non-domestic tables ANSI/BIFMA X5.5-2021 American National Standard For Office Furnishings – Desk and Table Products	MTO Please refer to the price list or reach out to your local representative for our made-to-order options				
3D model 3D files of all products are available on the product pages on hem.com	Chop Table Square				
Front view 			Top view 		
Color variants table top thickness 0,4 cm / 0.16 in Laminate / Stainless table top thickness 1,2 cm / 0.47 in					

Hem