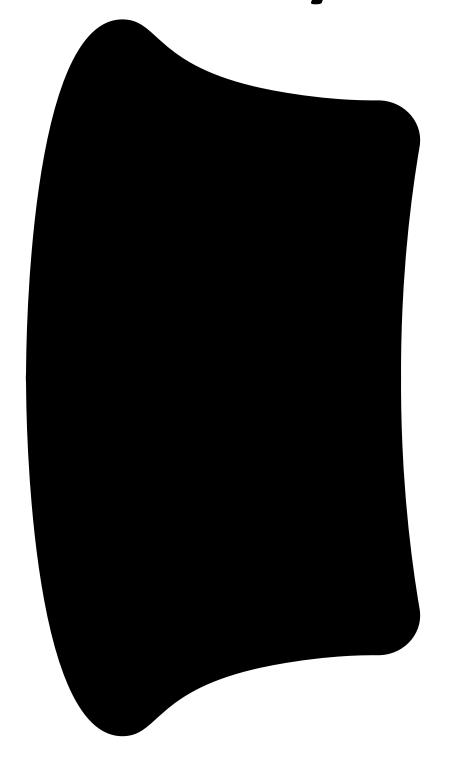
Puffy



Fact Sheet

Puffy Ottoman

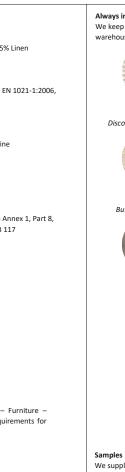
Design by Faye Toogood

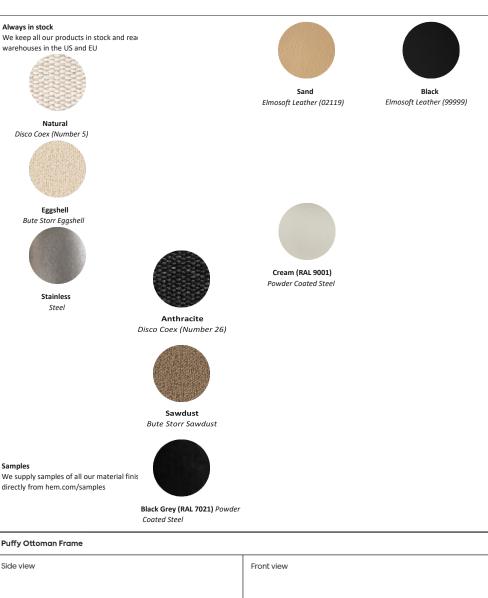
The detachable upholstery of the Puffy Lounge Chair is fat and plump, its generous shape spills freely over the sides of a tubular steel frame which, in stark contrast, is hard-lined and strong. The two key elements of this seating design by Faye Toogood are in purposeful and playful juxtaposition. The elementary frame is inspired by the rational structure of classic modernist design, whilst the extravagant quilt-like upholstery warmly embraces and envelopes, is comforting and reassuring. The Puffy Chair frame is available in powder-coated or sand-blasted steel finishes and a choice of thick canvas, chunky bouclé or luxurious leather upholstery.

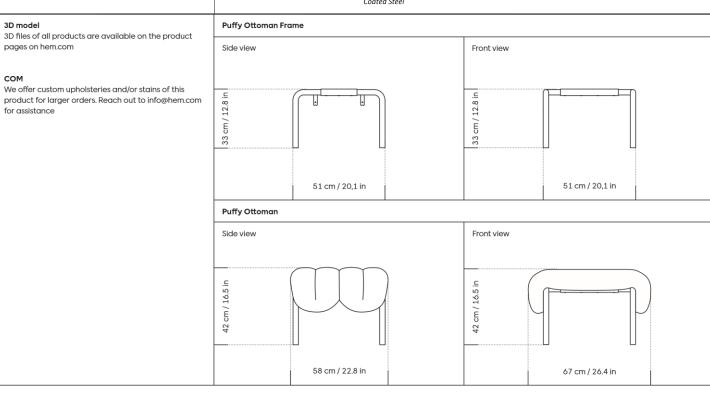


Product name	Finish	SKU	Gross wit	tion set (bg / tio)	Padaglag (Imeasia	115	
Puffy Ottoman	Anthracite / Black Grey PC	20290					
	Anthracite / Cream PC	20293					
	Anthracite / Stainless	20287					
	Black Leather / Black Grey PC	20353					
	Black Leather / Cream PC	20354					
	Black Leather / Stainless	20352					
	Eggshell / Black Grey PC	20302					
	Eggshell / Cream PC	20303					
	Eggshell / Stainless	20301					
	Natural / Black Grey PC	20289					
	Natural / Cream PC	20292					
	Natural / Stainless	20286					
	Sand Leather / Black Grey PC	20291					
	Sand Leather / Cream PC	20294					
	Sand Leather / Stainless	20288					
	Sawdust / Black Grey PC	20305					
	Sawdust / Cream PC	20306					
	Sawdust / Stainless	20304					

Upholstery Disco Coex by Chioccarello (Italy) 70% Cotton, 20% Acrylic, 5% Viscose, 5% Linen >50,000 Martindale Pilling 4-5 Lightfastness 4-5 Flame resistance IMO, 1 IM UNI 9175, EN 1021-1:2006, EN 1021-2:2006, CRIB 5, TB 117:2013 Elmosoft Leather by Elmo (Sweden) Scandinavian Grain Leather, Semi-aniline Bute Storr by Bute Fabrics (Scotland) 97 % Pure New Wool, 3% Nylon 65,000 Martindale Lightfastness 5 (BS EN ISO 105 – B02) Flame resistance IMO FTP Code(2010) Annex 1, Part 8, BS 5852: Part 1 & 2 (Crib 5), US Cal. TB 117 Leg material Steel Stainless, Sand Blasted Powder Coated Inside material 50% PU Foam, 50% Ball Fiber Country of origins Poland Tests & certifications EN 16139:2013 - L2: Extreme use - Furniture -Strength, durability and safety - Requirements for non-domestic seating 3D model pages on hem.com сом for assistance







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