

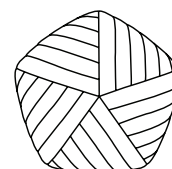
FIVE POUF

FURNITURE / LIGHTING / ACCESSORIES

PRODUCT FACT SHEET

ANDERSSEN & VOLL ON THE DESIGN "The Five pouf explored the possibility and tension of the pentagon shape. The design process was very much about tailoring; the quilted ribs are seemingly wrapped around the shape and enhance the dynamics of the pentagon. The quilting adds a softness to the seat, and the textiles we have chosen are very responsive to the undulating surface of the cover."

PROCESS	A wood base is coated with moulded foam, which ensures that the pouf keeps its shape. The pouf is then topvatted to add shape to the quilt.
DESIGNED BY / YEAR OF DESIGN	Anderssen & Voll / 2015
TYPE	Pouf
DESCRIPTION	Penta shaped pouf, use alone as a lounge furniture in your dining room or bedroom, or collect more poufs for a large scale lounge area that plays around with shapes and colours.
ENVIRONMENT	Indoor
DIMENSIONS (CM)	Height: 45 cm Side length: 53 cm Total length: 88 cm
MATERIAL	Wooden frame, wooden feet, moulded foam and Remix textile from Kvadrat
COLOURS/UPHOLSTERIES	Remix 123, Remix 183, Remix 773, Remix 632 Other Remix colours available at a 5% extra cost.
CLEANING INSTRUCTIONS	Remove non greasy stains by carefully dabbing with a lint-free cloth wrung out in clean, warm water. If necessary, clean by dapping with soapy water.
TESTS & CERTIFICATIONS	Danish Technological Institute - EN 15373 L2. Tested to withstand level 2: Extreme use. Tested to withstand use in areas where the furniture is occasionally or repeatedly subject to extremely high loads. i.e. nightclubs, railway stations, transport terminals.
ABOUT THE DESIGNER	Anderssen & Voll are two thirds of the former Norway Says and among the most prominent and successful Norwegian designers. They have formerly been named both Norwegian and Scandinavian designers of the year in Norway and have received International awards and recognition for their work with furniture, lighting and home accessories.



TL 88 cm



SL 53 cm



Remix 123



Remix 183



Remix 632



Remix 773