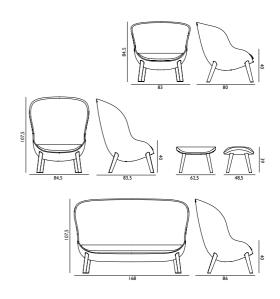


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## HYG - OAK

FURNITURE / LIGHTING / ACCESSORIES

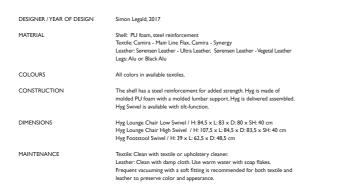
DESIGNER / YEAR OF DESIGN	Simon Legald, 2017
MATERIAL	Shell: PU foam, steel reinforcement Textile: Camira - Main Line Flax, Camira - Synergy Leather: Sorensen Leather - Ultra Leather, Sorensen Leather -Vegetal Leather Legs: Oak
COLOURS	All colors in available textiles.
CONSTRUCTION	The shell has a steel reinforcement for added strength. Hyg is made of molded PU foam with a molded lumbar support. Hyg is delivered assembled.
DIMENSIONS	Hyg Lounge Chair Low Oak / H:84,5 x L:83 x D:80 x SH:40 cm Hyg Lounge Chair High Oak / H:107,5 x L:84,5 x D:83,5 x SH:40 cm Hyg Footstool Oak / H:39 x L:62,5 x D:48,5 cm Hyg Sofa Oak / H:107,5 x L:168 x D:86 x SH:40 cm
MAINTENANCE	Textile: Clean with textile or upholstery cleaner: Leather: Clean with damp cloth. Use warm water with soap flakes. Frequent vacuuming with a soft fitting is recommended for both textile and leather to preserve color and appearance.

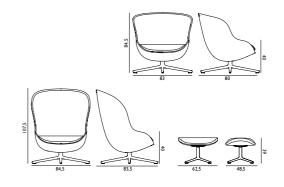


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## HYG - SWIVEL

FURNITURE / LIGHTING / ACCESSORIES





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## TEXTILES



CAMIRA - MAIN LINE FLAX Material: 70% Virgin Wool, 30% Flax Abrasion Resistance: ≥ 50,000 Color Fastness to light: (Scale 1-8, max 8) 5 Environment: EU Ecolabel

CAMIRA - SYNERGY

Material: 95% Virgin Wool, 5% Polyamide Abrasion Resistance: 2 100,000 Color Fastness to light: (Scale 1-8, max 8) 5 Environment: EU Ecolabel



LEATHER

SØRENSEN LEATHER - ULTRA LEATHER Material: Protected leather Thickness: 0.9 – 1.1 mm Surface: Very strong and durable with a uniform, matt surface print Finish: Extremely strong surface protection



SØRENSEN LEATHER - VEGETAL LEATHER Material: Aniline leather Thickness: I.2 – I.4 mm Surface: Natural surface with subtle markings Finish: None

## LEGS



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