

RAM LOUNGE FACT SHEET



kristensen:kristensen®

RAM LOUNGE

The shape of the back is what characterizes RAM. The harmonic lines and dropping curve on the oversized back mimics the shape of a rams head and horns.

Designed by Steffensen & Würtz

—

This range include

Lounge chair

Footrest

CONTENT

DESIGN DETAILS

6-7 / ***Ram lounge***

TECHNICAL DETAILS

10 / ***Measures***



DESIGN DETAILS

Discover the design and options available for the Ram Lounge chair, allowing you to tailor the design to your needs.

—

RAM LOUNGE

The shape of the back is what characterizes the RAM chair family. The harmonic lines and dropping curve on the back mimics the shape of a rams head and horns. The RAM lounge chairs are designed with two different back types. Choosing “Shell” you will get a wooden back, while the standard variant is with upholstered back.

Designed by Steffensen & Würtz

—
*Choose between 10+ wood colours
and 20+ fabric/leather colours.*

FABRIC- & LEATHER CONSUMPTION

Ram Lounge

SEAT (fabric): 670x810 mm
BACK (fabric): 480x1.030 mm x 2
SEAT (leather): 0,70 m2
BACK (leather): 0,64 m2 x 2 (1,28 m2)

Ram Shell Lounge

SEAT (fabric): 670x810 mm
BACK (fabric): 480x1.030 mm x 2
SEAT (leather): 0,70 m2
BACK (leather): 0,64 m2 x 2 (1,28 m2)



RAM LOUNGE CHAIR in C4 oak / Leather Kansas Black





TECHNICAL DETAILS

Explore the technical measures the
Ram Lounge chair.

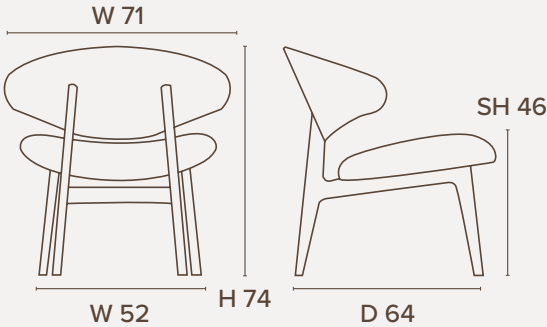
—

MEASSURES

Drawings and dimensions for the lounge chair and matching footrest.

RAM LOUNGE

Designed by
Steffensen
& Würtz

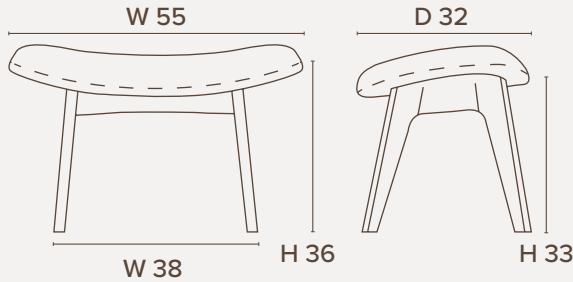


COLOURS
10+ wood colours in oak or ash.
20+ fabrics/leather colours.

DIMENSIONS
W 71 x D 64 x H 74 cm
(Seat height 46 cm)

RAM FOOTREST

Designed by
Steffensen
& Würtz



COLOURS
10+ wood colours in oak or ash.
20+ fabrics/leather colours.

DIMENSIONS
W 55 x D 32 x H 36 cm





kristensen:kristensen®

kristensen.com

collection.kristensen.com

 [kristensenfurniture](https://www.instagram.com/kristensenfurniture)  [kristensenfurniture](https://www.pinterest.com/kristensenfurniture)