Radar

| DESIGN Claesson Koivisto Rune

The Radar chair has a distinctive feature that lends its name to the entire collection: a backrest with an embracing shape. Radar is available in four different versions determined by the dimensions of the backrest, giving the chair its embracing and contemporary look. These items, also available with a swivel base, are ideal for waiting rooms, living areas and entrance halls. Fire-retardant cold-foamed polyurethane structure, with internal metal frame.
Fabric, leather or faux leather upholstery Swivel or fixed base
Removable chair cover.

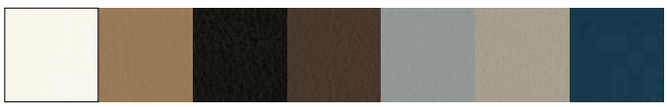
Upholstery

Class	Type
R	Extrema AU
Q	Steelcut 2 | Steelcut Trio 3
PX	Leather

Fire-retardant

EXTREMA AU

COMPOSITION: 63% Polyurethane, 29% Cotton, 8% polyester
WEIGHT: 480 g/m²
WIDTH: 140 cm
ABRASION RESISTANCE (rubs) Martindale (UNI EN ISO 12947): 150.000
LIGHT FASTNESS (EN ISO 105-B02): 5-6
PERSPIRATION RESISTANCE (UNI EN ISO 105-E04 acid alkaline): 4-5



150 1150 2250 1250 2050 450 1950

FLAME RESISTANCE: BS 5852 CRIB 5, BS 5852-1 PART I; IMO resolution A.652 (16): 1989, EN 1021-2, UNI 9175 classe 1 IM, TB 117 sez.E – p.1 (California)

STEELCUT 2

COMPOSITION: 90% Worsted wool, 10% Nylon
WEIGHT: 825 g/ml
WIDTH: 140 cm
ABRASION RESISTANCE (rubs) Martindale (UNI EN ISO 12947): 80.000
LIGHT FASTNESS (EN ISO 105-B02): 5-7
PILLING (UNI EN ISO 12945): 3-4

140 760 180 240 190 975

FLAME RESISTANCE: EN 1021-1/2, BS 5852 part 1, BS 5852 ignition source 2, DIN 4102 B2, Önorm B1/Q1, NF D 60 013, UNI 9175 1IM, US Cal. Tech. Bull. 117, AS/NZS 3837, IMO A.652(16)

STEELCUT TRIO 3

COMPOSITION: 90% New wool worsted, 10% Nylon
WEIGHT: 770 g/ml
WIDTH: 140 cm
ABRASION RESISTANCE (rubs) Martindale (UNI EN ISO 12947): 100.000
LIGHT FASTNESS (EN ISO 105-B02): 5-7
PILLING (UNI EN ISO 12945): 3-4

906 153 953 796 253 383 576 533

FLAME RESISTANCE: EN 1021-1/2, BS 5852 part 1, BS 5852 crib 5 with treatment, DIN 4102 B2, Önorm B1/Q1, NF D 60 013, NFPA 260, UNI 9175 1IM, US Cal. Tech. Bull. 117-2013, AS/NZS 3837 class 2, IMO FTP Code 2010 Part 8, SN 198 898 5.3 with FR treatment

LEATHER PX

THICKNESS (mm): 1,1-1,2
LEATHER TYPES: Corrected Half Grain
RAW MATERIAL: European raw hides
TANNAGE: Chrome tannage
DYEING: Aniline
FINISHING: Water pigment finishing
RUB FASTNESS (ISO 11640): dry 250 cycles, wet 1000 cycles (Val.4 grey scale)
LIGHT FASTNESS (EN ISO 105-B02): >6 blue scale
ADHESION OF FINISHING (ISO 11644): >2 N/10 mm
TEAR RESISTANCE (EN 3377-1): >20 N
CRACK RESISTANCE (EN ISO 5402): 50.000 cycles

2052 2066 2126 2076 2002 2072 2008 2282

FLAME RESISTANCE: EN 1021-1/2, NFPA 260/UFAC, FS191 Method 5903-Part Authority of New York 6 New Jersey, IMO Resolution A652 (16), California TB 117 Section E

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