

SALON SUB



FEATURE

This graphical sectional is all about harmony and comfort. Its nice shaped arm is underlined by a thin tubular metal leg, the back and arm cushions are made with some simple stitching cushions giving a strong visual comfort to this sectional.



POWER MOTION MECHANISM

Power reclining function on the back and seat with suspended footrest can adapt to the most relaxed position as per your preferences.



RACHET HEADREST

The adjustable headrests can be propped up or down depending on your desired level of support.



USB PORT

Equipped with a USB port, the power button can connect smart-phones, tablets or other electronic devices for recharging.

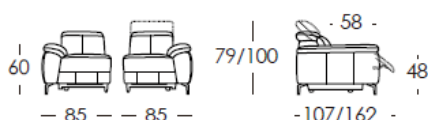
<https://int.kukahome.com/int/allproducts/livingroom/recliners/KM.5125.html>

KUKA
HOME

TECHNICAL SHEET

Product style	European Contemporary
Cover	Available in Fabric and Leather
Type of Leg	Iron Powder Coated
Seat Construction	Spring and Webbing
Back Construction	Webbing
Seat Filling	Foam, Fiber
Back Filling	Foam, Fiber

Seat Softness	Standard
Package	Carton, K/D feet
Stitching	Match stitching
Cushion	Fixed



1(1A) | E | EHR
1-seater with 1 arm with electric motion and electric headrest



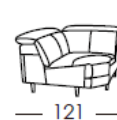
1.5(1A) | E | EHR
1.5-seater with 1 arm with electric motion and electric headrest



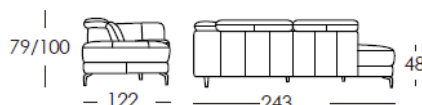
1.5(0A) | XHR
1.5-seater armless with flip headrest



1.5(0A) | E | EHR
1.5-seater armless with electric motion and electric headrest



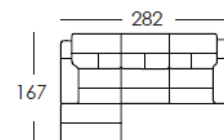
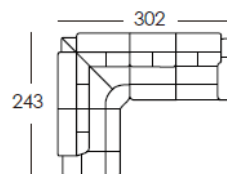
C | XHR
Corner with flip headrest



TC(RAF/LAF) | XHR
Terminal corner with flip headrest



CL(1A)
Chaise with 1 arm with flip headrest



CONFIGURATION	WEIGHT G.W.- Kg	WEIGHT N.W.-Kg	VOLUME (CBM)	LOAD -ABILITY (40HQ)	WIDTH (CM)	DEPTH (CM)	HEIGHT (CM)	SEAT DEPTH (CM)	SEAT HEIGHT (CM)	PACKAGE (PCS)	COVER OPTION LEATHER	COVER OPTION FABRIC
1(1A) E EHR	56	50	0.85	78	85	107/ 162	79/100	58	48	1	Y	Y
1.5(1A) E EHR	63	57	1.00	66	102	107/ 162	79/100	58	48	1	Y	Y
1.5(0A) XHR	30	23	0.62	107	78	107	79/100	58	48	1	Y	Y
1.5(0A) E EHR	46	38	0.73	90	78	107/162	79/100	58	48	1	Y	Y
C XHR	52	43	1.18	56	121	121	79/100	58	48	1	Y	Y
TC(RAF/LAF) XHR	90	75	2.36	28	243	122	79/100	58	48	1	Y	Y
CL(1A) XHR	56	47	1.35	49	102	167	79/100	117	48	1	Y	Y

