

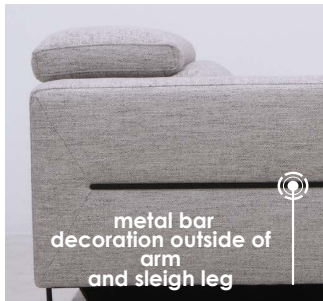


KM.6177

NYX



wide square arm



metal bar decoration outside of arm and sleigh leg



power recline with suspended footrest

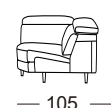
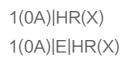
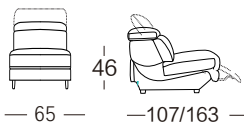
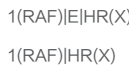
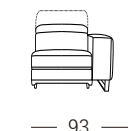
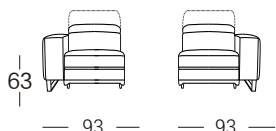
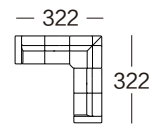
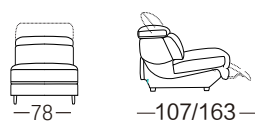
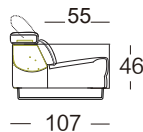
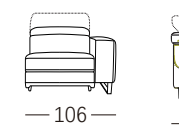
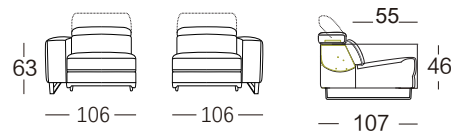
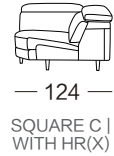
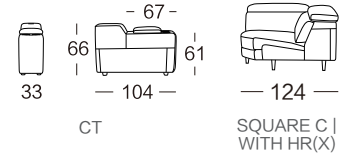
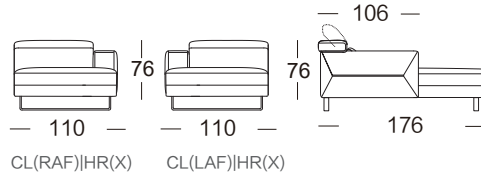
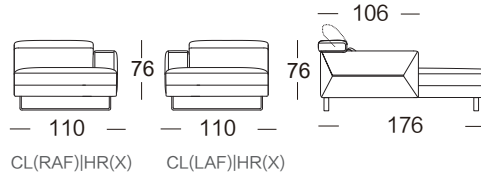
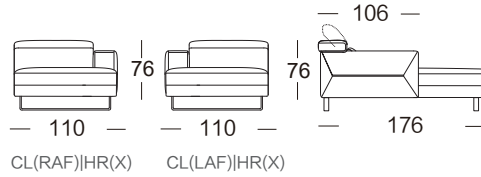
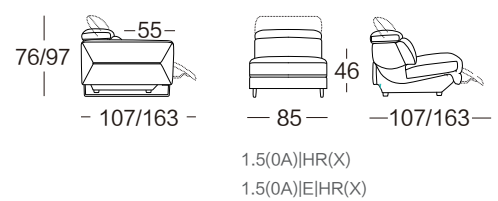
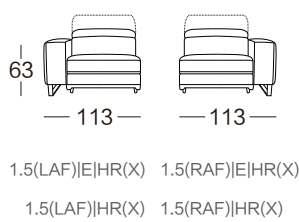


TECHNICAL SHEET

Product style	Euro Contemporary
Cover	Available in Leather and Fabric
Type of Leg	Iron plating
Seat Construction	No-sag Spring+Webbing
Back Construction	Webbing
Seat Filling	High resilient Foam +Dacron

Back Filling	High resilient Foam +Dacron
Seat Softness	Firm
Package	Carton
Stitching	Matching
Cushion	Fixed cushion

NYX - KM.6177



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
2(2A) (HR(X)	71.5	62.5	1.2	55	172	107	76/97	55	46	1	Y	Y
1.5(LAF) WITH E HR(X)	66	59.5	0.786	84	113	107/163	76/97	55	46	1	Y	Y
1.5(RAF) WITH E HR(X)	66	59.5	0.786	84	113	107/163	76/97	55	46	1	Y	Y
1.5(OA) HR(X)	28.5	22	0.516	128	85	107	76/97	55	46	1	Y	Y
1.5(OA) E HR(X)	40.5	34	0.61	108	85	107/163	76/97	55	46	1	Y	Y
SQUARE C WITH HR(X))	46.5	37.5	1.222	54	124	124	76/97	55	46	1	Y	Y
CL(0A)(RAF) HR(X)	76.3	69.8	0.868	76	132	107	76/97	55	46	1	Y	Y
CL(0A)(LAF) HR(X)	76.3	69.8	0.868	76	132	107	76/97	55	46	1	Y	Y
CL(RAF) HR(X)	63	54	1.20	55	113	175	76/97	55	46	1	Y	Y
CL(LAF) HR(X)	63	54	1.2	55	113	175	76/97	55	46	1	Y	Y
CT STORAGE E METAL CUPHOLDER- HIDDEN LIGHT USB	21	17	0.223	296	33	107	62			1	Y	Y
1.5(LAF) HR(X) 78 CM	54.5	48	0.786	84	106	107	76/97	55	46	1	Y	Y
1.5(RAF) HR(X) 78 CM	54.5	48	0.786	84	106	107	76/97	55	46	1	Y	Y
1.5(LAF) HR(X)	56.5	50	0.786	84	113	107	76/97	55	46	1	Y	Y
1.5(RAF) HR(X)	56.5	50	0.786	84	113	107	76/97	55	46	1	Y	Y
1.5(OA) HR(X) 78CM	30	21	0.516	128	78	107	76/97	55	46	1	Y	Y
1.5(LAF) E HR(X) 78 CM	58.5	52	0.786	84	105	107/163	76/97	55	46	1	Y	Y
1.5(RAF) E HR(X) 78 CM	58.5	52	0.786	84	105	107/163	76/97	55	46	1	Y	Y
1.5(OA) E HR(X) 78 CM	38.5	32	0.569	116	78	107/163	76/97	55	46	1	Y	Y
1(LAF) HR(X)	36.5	30	0.587	112	93	107	76/97	55	46	1		Y
1(RAF) HR(X)	36.5	30	0.587	112	93	107	76/97	55	46	1		Y
1(LAF) E HR(X)	41.5	35	0.691	96	93	107/163	76/97	55	46	1		Y
1(RAF) E HR(X)	41.5	35	0.691	96	93	107/163	76/97	55	46	1		Y
1(OA) HR(X)	25.5	19	0.411	161	65	107	76/97	55	46	1		Y
1(OA) E HR(X)	32.5	26	0.485	136	65	107/163	76/97	55	46	1		Y
C WITH HR(X) A	40.5	32.5	0.75	88	105	105	76/97	55	46	1		Y