OSLO - LOUNGE - DOUBLE AND SINGLE

PRODUCT: OSLO LOUNGE SERIES

CODES: OSLO-AS, OSLO-NAS,

OSLO-AD, OSLO-NAD, OSLO-AT, OSLO-NAT

						Michael	
	SINGLE ARMLESS	DOUBLE ARMLESS	TRIPLE ARMLESS	SINGLE. ARMLESS	DOUBLE ARMLESS	TRIPLE ARMLESS	
CODE:	OSLO-NAS	S I OSLO-NAD I	OSLO-NAT	l OSLO-AS	I OSLO-DS	I OSLO-TS	I
DIMENSIONS. (METRIC mm)							
Overall Depth	<u>.</u> 660	660	660	660	660	660	
Overall Width	<u>.</u> 720	1220	1720	720	1220	1720	
Overall Heigh	<u>t</u> . 780	780	780	780	780	780	
<u>Seat Height.</u>	430	430	430	430	430	430	
Seat Depth.	510	510	510	510	510	510	
<u>DIMENSIONS.</u> (IMPERIAL INCHES)							
Overall Depth	<u>.</u> 660	660	660	660	660	660	
Overall Width	<u>.</u> 720	1220	1720	720	1220	1720	
Overall Heigh	<u>t</u> . 780	780	780	780	780	780	
Seat Height.	430	430	430	430	430	430	
Seat Depth.	510	510	510	510	510	510	



OSLO - LOUNGE - DOUBLE & SINGLE - SPECIFICATIONS

Frame:

FSC® Certified Plywood. Furniture grade fibreboard.

Back Supports:

40mm Tubular Steel. Finish: Chrome

Foam:

Combustion Modified High Resilience (CMHR) Foam.

Leg Frame:

40mm Tubular Steel. Finish: Chrome

Upholstery:

Two Tone Upholstery – Optional

Environmental:

Recycled Content 25% (estimated)





FABRIC - JUST COLOR - CHIEFTAN





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Composition: Surface: PVC

Backing: Cotton/PES

Total weight: 705g/m²

Thickness: 1.10mm

Bursting strength: 1,200+ kPa

Abrasion: 100.000+ Martindale rubs

Roll length: 25m

Width: 137-139cm

Flame retardancy: BS5852 Ignition Source 5 – Crib 5

BS7176 Medium Hazard

S.I.1988 No. 1324 Schedule 4 and 5

BS EN1021-1 and 2

CS-25 FMVSS 302 IMO A 652 (16)

Antimicrobial: Independent testing has verified that Just Colour fabric is effective

at reducing the spread of MRSA, E.Coli and other similar bacteria.

JIS Z 2801:2000

Cleaning instructions: Clean regularly with a damp soapy cloth and rinse well with clean

water to retain appearance and durability. Difficult substances including ink, lipstick and food colouring must be removed immediately to avoid staining. A soft brush can be used for heavy or ingrained soiling. For infection control, the fabric can be cleaned with a solution of disinfectant specified by manufacturers. When using bleach, a 5% (50,000 PPM) solution is acceptable.

