

PRODUCT
CATALOGUE

Belladonna[™]
IT'S ABOUT WICKER & MORE



www.belladonna.id

ROXY DINING

H77.5 W62 D62 | CBM : 0.263



ROXY LIVING

H74 W80 D81 | CBM : 0.476



ATHENA

H79 W59 D63
CBM : 0.197



MYSEN



H92 W61 D65 | CBM : 0.263

SANTORINI

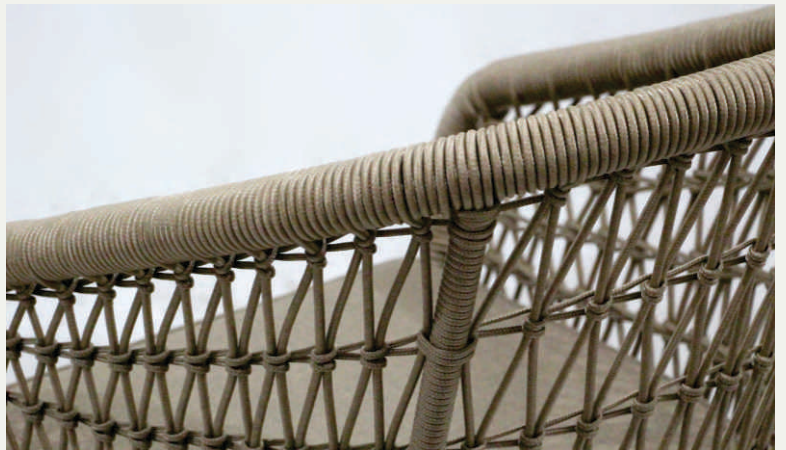


H92 W57 D66
CBM : 0.250

SALFORD



H84 W59 D63 | CBM : 0.250



WINDSOR

H84 W60 D63 | CBM : 0.263





VINSTRA

H82.5 W60 D64 | CBM : 0.250



CARLISE

H87 W60 D69 | CBM : 0.263



LUDINGTON STAR

H88 W60 D58 | CBM : 0.197

XANDER

H81 W60 D69
CBM : 0.263



FAME

H86.5 W59.5 D68.5 | CBM : 0.197

ELISTA



H80.5 W59.5 D70.5 | CBM : 0.263



BRUSSEL



POLYFIBER BEIGE

POLYFIBER DARK GREY

TWISTED VIRO BROWN

H77 W60 D61 | CBM : 0.250



MAISON

H79 W57 D65 | CBM : 0.187





BELCIA

H96 W46 D61 | CBM : 0.150



DOVEN

H96 W46 D61 | CBM : 0.150



DIEGO

H87 W63 D68 | CBM : 0.263



CAPETOWN

H87 W63 D68 | CBM : 0.208



ENGLAND LIVING

H78 W82/80 D90 | CBM : 0,333



ENGLAND

H97.5 W56 D61 | CBM : 0.263

CHIARA



H79 W56 D65 | CBM : 0.250



SLING 160



SLING 120



TWISTED WHITE OFF

LEONY

ANTHRACITE



SANDSTONE



PAULA



H86 W48 D60 | CBM : 0.278



LEON

H79 W65 D63 | CBM : 0.278



AZURA

H82 W65 D70 | CBM : 0.263



PHILA

H77 W61 D61 | CBM : 0.263



DELPHIA

H84 W62 D61 | CBM : 0.263



KENNY

H86 W48 D60 | CBM : 0.083



KENZO

H86 W48 D60 | CBM : 0.083



POZZETO

H84.5 W59.5 D62 | CBM : 0.263



DUXTON

H77 W60 D61 | CBM : 0.250





CHAMBERS

H79 W56 D65 | CBM : 0,188



LUDINGTON

H80 W60 D58.5 | CBM : 0.197



BECKMAN

H84 W54 D63 | CBM : 0,188



MOSELE

H88 W57 D63 | CBM : 0.188



FAMOUS

H87 W60 D69 | CBM : 0.197



BUCKINGHAM

H86,5 W64 D65 | CBM : 0.392



NOTTINGHAM

H90 W74 D70 | CBM : 0.278



SELINA

H83.5 W59.5 D63 | CBM : 0.263



SELINO

H83.5 W59.5 D63 | CBM : 0.263



ALVA

H76.5 W60 D62 | CBM : 0.132



BRAVIA

H82 W55 D64 | CBM : 0.220

BRITISH

H73.5 W73 D76 | CBM : 0.392





LORENZO

H74 W85 D83 | CBM : 0.714

LORENZO LOVESEAT

H74 W145 D82 | CBM : 0.909



LORENZO TABLE

H46 W44/63 | CBM : 0.222