

# VINCENT SHEPPARD



## JACK DINING CHAIRS

PRODUCT DATA SHEET

# JACK DINING CHAIR



JACK OAK BASE



JOE BLACK STEEL BASE

## JACK

<b>frame</b>	solid oak or steel frame	
<b>frame finish</b>	varnished or powder coated	
<b>seat</b>	lloyd loom upholstery	
<b>seat finish</b>	27 colours, see lloyd loom data sheet for more info	
<b>glides</b>	oak base	white nylon
	black steel base	felt

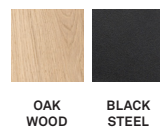
## LLOYD LOOM COLOURS



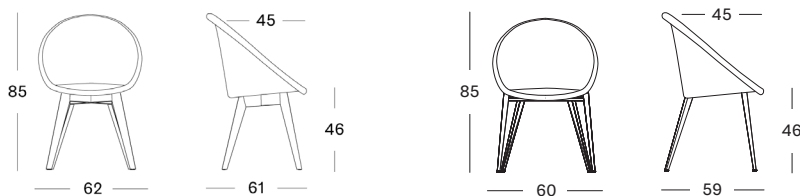
## CUSHION

<b>foam</b>	2 cm polyether	
<b>removable</b>	yes	
<b>fabrics</b>	see fabric data sheet for more info	

## FRAME COLOURS



## DIMENSIONS



## VARIANTS

DINING CHAIR	ITEM CODE	FINISH	PACKAGE DIMENSION (cm/inch)		CBM (m <sup>3</sup> /ft <sup>3</sup> )		WEIGHT (kg/lb)	
oak base	DC066	natural varnished oak	61 x 90 x 65	24 x 35.4 x 25.6	0.36	12.49	10.40	22.93
black steel base	DC064	black powder coated steel	61 x 90 x 65	24 x 35.4 x 25.6	0.36	12.49	10	22.05

## **MAINTENANCE AND CARE**

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### **LLOYD LOOM**

Both our indoor and outdoor Lloyd Loom furniture can easily be maintained with a moist towel and some natural, mild soap.

In order to be able to use Lloyd Loom for outside furniture as well, a specific technique was developed in order to make the material waterproof. Our outdoor Lloyd Loom models can thus simply be left outside, although we recommend storing them inside during cold or rainy periods.

### **STEEL**

Steel is used in our indoor collection as well as our outdoor collection, mainly for the legs and frames of our furniture pieces.

For the outdoor pieces, the steel is always galvanized and powder coated to make sure it is protected from all-weather influences.

Clean your armour with a moist towel and some natural soap!

### **VARNISHED OAK**

Our varnished furniture are finished with a water-based lacquer for the protection of the wood and has an good chemical and mechanical resistance.

Regular cleaning with a mild solution of water and natural soap will do the trick!

Please do not sand varnished furniture, as this will damage the protective layer and will thus affect the water and dirt resistance of your furniture.