

# french canopy



made to measure

French Canopy is a permanent fabric covering applied over an aluminium skeletal frame designed to shade your windows or doors.

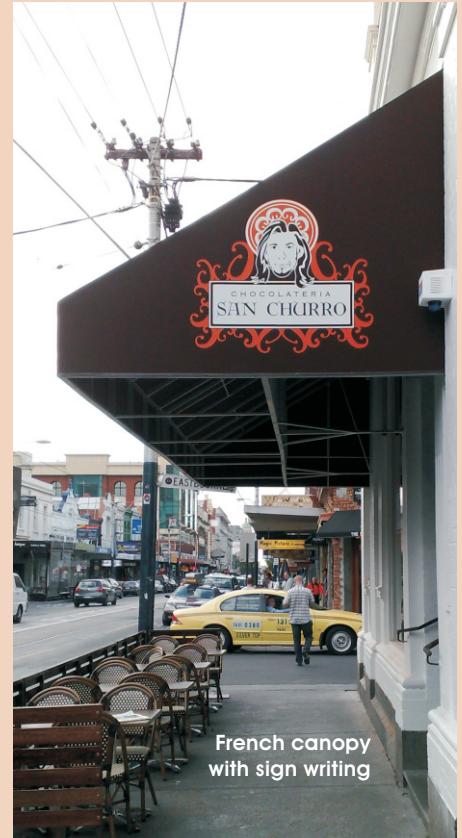
Melbourne Shade Systems' French canopies are constructed with extruded aluminium frames or optionally steel frames to allow special shaping.

Custom made canopy comes in any size up to 6000mm long with a maximum projection of 1800mm.

Canopies are envied in the domestic or commercial market for adding that touch of European style to the home or commercial buildings such as motels, hotels, resorts, restaurants, recreational centres, shop fronts, etc.

French canopy will promote your shop, restaurant or business with added sign writing.

Available in various fabric types from canvas, both traditional or acrylic to woven mesh and PVC coated vinyl-type solid cover suitable for rain protection.



## SHOWROOM



215a Nepean Hwy  
Brighton VIC 3185

Phone 9596 3333  
Fax 9596 3755

info@shadesystems.com.au  
www.shadesystems.com.au



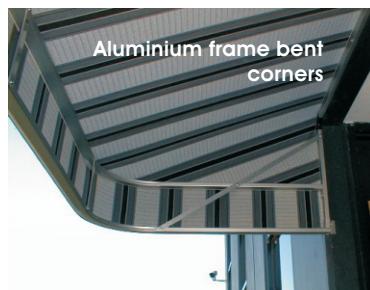
# french canopy

made to measure

Melbourne Shade System's French Canopies are constructed with extruded aluminium frames or steel tube frames and can be covered in a range of fabrics, from canvas, acrylic canvas, shade mesh and PVC coated textiles, for maximum sun and weather protection.

Over 100 colours available to suit any domestic or commercial building environment or to promote a corporate image. The awnings are designed so if the fabric is damaged or a new colour desired it can be replaced with relative ease.

The components used in French Canopy are designed to be long lasting and low maintenance. These items are made from rust-free extruded anodised aluminium and the PVC components contain ultraviolet stabilised polymers.



quoting jobs has its own little everyday's rewards



## SHOWROOM

215a Nepean Hwy  
Brighton VIC 3185

Phone 9596 3333  
Fax 9596 3755

[info@shadesystems.com.au](mailto:info@shadesystems.com.au)  
[www.shadesystems.com.au](http://www.shadesystems.com.au)

