# amaru.





### Roller Blinds.

Amaru's beautiful collection of quality, custom-made roller blinds offer a refined and contemporary appeal and are available in a wide range of fabrics and designs. Complement your décor whilst allowing the views outside to be the real hero.



## Roman Blinds.

Our custom-made roman blinds have ornate, pleated folds that are gently raised, fold by fold, to create a soft, layered look.

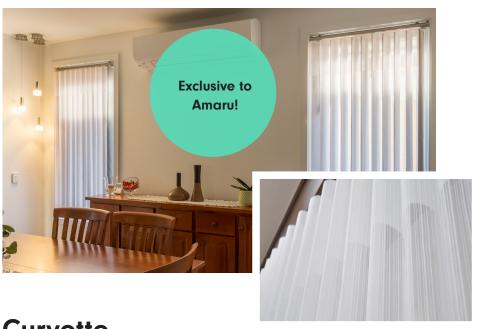
Our range of fabrics coordinates across other blinds styles including roller, panel and vertical.

#### Venetians.

Timber and aluminium blinds are an affordable and attractive addition to any home or workplace. They come in three slat sizes with a cord and wand control, or consider motorising your timber and PVC venetians for added luxury.

Allows airflow on hot nights without compromising your privacy.





#### Curvette.

Combining the beauty of a sheer curtain with the versatility of a blind, Amaru's exclusive Curvette range uses an innovative system to provide you with control over light and privacy with the simple twist of the wand.



## **Vertical Blinds**.

#### Panel Blinds.

Do you have sliding doors or larger windows? Gain easy access to the outdoors with panels that glide smoothly along slimline tracks before stacking into a single panel.





#### **Décor Consultants**

If you're unsure about the colour and style that would suit your home, speak with our friendly décor consultants for their expert advice.



#### **Motorise Your Blinds**

If you want to operate your blinds at the push of a button, consider our motorised blind options. Almost all of our range can be motorised - ask our team today!



#### **Full Installation**

We only employ trade qualified professionals, who have been trained in the correct installation process, to install our blinds.



We come to you Across Melbourne &

Canberra



# Free measure & quote

Best price guarantee



# 5 year limited warranty

Get peace of mind

Notes:			



Servicing metro Melbourne, Canberra and surrounds





