



The streamlined bottom bar gives perfect control, easily locking into position at any point.

Look out for our other window furnishing products:



wood Blinds



venetian Blinds



vertical Blinds



calico Blinds



roman Blinds



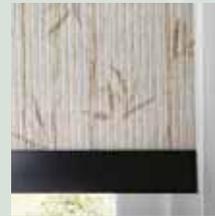
pleated Blinds



child safe Blinds



perfect fit Blinds



roller Blinds

Your local Affiniti supplier is:



AFFINITI™
BLINDS FOR LIVING



intu blind collection



AFFINITI™
BLINDS FOR LIVING





The INTU® Roller is also particularly 'child safe' eliminating all hanging cord, loops or chain.



intu blinds

INTU® Blinds are the perfect partner for UPVC windows and doors. Fitting seamlessly within the existing frames, they allow tilt and turn windows and glazed doors to be operated as normal with the blind in place.

Ideal for use in conservatories, the Intu blind is installed without any drilling or screwing. Modern fabric technologies and a perfect fit improve the energy efficiency of UPVC windows by minimising heat loss during winter and reducing heat gain during the summer to keep the temperature in your home ambient throughout the year.

AFFINITY™
BLINDS FOR LIVING



INTU® blinds also provide outstanding energy efficiency.

complete harmony

Intu blinds are adjusted for optimum light, shade and privacy via a streamlined bottom bar rather than a traditional chain. The mechanism is hidden within a sleek cassette to appear in total harmony with the clean lines of modern window systems. With no free hanging cords this is one of the safest blinds that can be fitted into your home.

With over 300 gorgeous and practical roller fabrics and 120 pleated fabrics to choose from, Intu blinds add the perfect finishing touch to your UPVC windows, doors and conservatory. A wide range of colour options are also available in 16mm and 25mm Venetian blinds. Even header rails and bottom bar can be co-ordinated to complement your UPVC frames with a choice of white, brown or silver.



Available in a wide range of Roller and Pleated fabrics as well as Venetian slats.

