

What Architects and Users say about Nordicon blind units

*no more dirty and damaged blinds –
always getting in the way of handles,
plants and curtains*

*doors and windows can be opened and
closed with no obstruction from the
blinds*

perfect solar shading – and privacy

*can be installed in any type of window –
the same thickness as old-fashioned
triple glazing*

*"visual simplicity – elegant and
exclusive"*

*save on blind installation costs – no
measurements needed for ordering
elsewhere*

"clean and stylish"

*all the advantages of a sealed unit –
plus something extra – can be
combined with any type of special glass*

*ideal for food shops – will keep the sun
off the cakes, and can be closed at
night*

*provides a comfortable room climate
and working environment, as each blind
can be easily adjusted according to
individual requirements*

*"all-in-one unit, easy to install - also
suitable for partition walls"*

*improves the insulation property of the
sealed unit and reduces the fuel bill*

*tested by DTI and manufactured
according to DS 1094 with certification*

*these 920 units were installed eight
years ago – still no problems – still
saving air-conditioning energy*

*huge savings on cleaning costs in
public buildings – and the blinds are
protected against vandals and
carelessness*

*fulfil hygiene requirements for hospitals
– provide privacy but also allow views in
intensive care wards*

*operates with only one cord pull – no
tangled cords or lopsided blinds, and
the cord is easy to locate, as it has a
weight on the end - a neat and tidy
overall appearance.*

*use as a room divider – simple and
flexible construction element – free-
standing - simply install in a wooden
frame*

*an advantage when planning partition
walls in offices – it's simple to rethink
the use of the rooms by closing one
blind and opening another*

*backs of file cabinets can be hidden –
and light can be allowed in from the
lobby*

*the personnel manager's office –
meetings can be held in complete
privacy*

*electrically-operated blinds can be
controlled from a desk or from the
building's climate control system*

*partition between kitchen and
restaurant – and allows observation
from the supervisor's office*

*use in free-standing ticket booths and
portable buildings*

no more blind cleaning

the (sliding) doors to the garden can now have blinds that can remain in place when the doors are opened and closed – they just go with the door

a front door with built-in blind unit means no problems with children, rain or dogs damaging your blind – and at night the blind can be closed

the plants in the conservatory are protected from the sun – and the blinds are protected from the plant leaves

a complete sliding wall can have blinds inside – and the wind and the flies will leave the blinds in peace

partition walls for kindergartens – panes with toughed safety glass right down to the floor provide fine hygienic play areas – easy to supervise – and brightly-coloured blinds

architectural unity for the façade with uniform blinds throughout the building

replace external blinds, awnings or fixed overhangs

the blinds don't conceal the window structure from within but accentuate an interesting window design

the window and the blind extend all the way to the floor without obstructing furniture – the window can be divided to allow individual blinds to be set up or down

Fully-closed blinds can provide up to 90% light reduction - ideal for OHP displays. Electrically operated blind units can also be controlled by B&O's AV systems.

the individual light glare control capabilities of each unit optimise comfort in data screen work areas and fulfil the legislative requirements for adjustable solar shading.

Adjusting the blinds will often give more even light distribution through reflection off the ceiling and an improved working environment, and the blinds can remain in place even when the window is open.

the Venetian blind is in fact a "light shelf" – protected against becoming dull with dirt

better light at the back of the room and less glare from the window – and the blind does not have to be moved when opening the window

the right alternative to external blinds

closed blinds are an aid to crime prevention – particularly if the blind units are made from toughened or bulletproof glass.

if you get tired of looking at the blinds, simply hoist them out of sight

use as a discreet extra (inside) window in "listed" houses

saves on awnings, which always flap and tear in stormy weather

allows light adjustment of between 100 and 5 percent - unlike tinted glass, which also dims the light in dull weather

the air conditioning system is no longer necessary, as the heat can now be reduced by up to 75%.