

PRIX® CLASSIC LINE

Einbaukasten

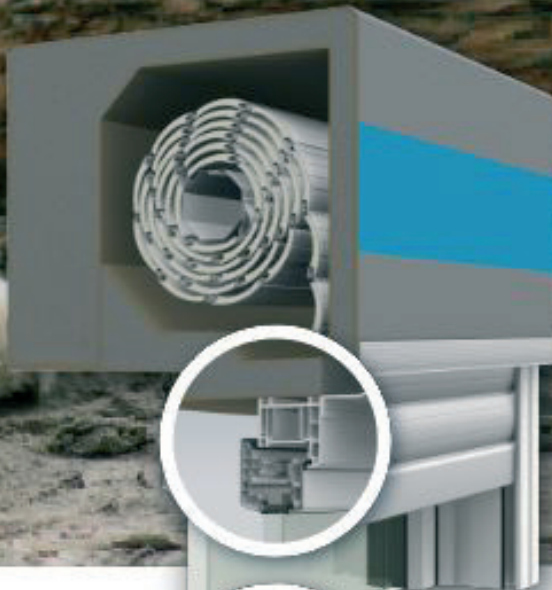


- | bewährt
- | stabil und trotzdem leicht
- | montagefreundlich



PRIX® PRO LINE

Aufsatzkasten



- | hervorragende Wärmedämmung
- | exzellenter Schallschutz

PRO LINE
System Slide
PRO LINE X
System Click

IM AUFSATZKASTEN

 **PRIX PRO LINE**

IM HOLZHAUS

 **PRIX ÖKO LINE**

Brichta

SYSTEME IM
VORBAUKASTEN

Brichta

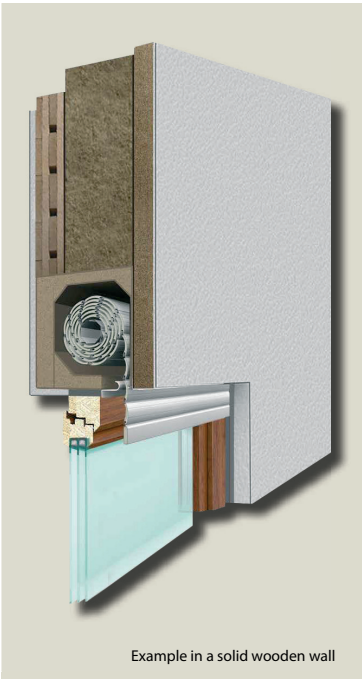
GEGENZUG-
UND VORHANGANLAGEN

Textile
Sonnenschutzsysteme
nach Maß

IM EINBAUKASTEN

 **PRIX CLASSIC LINE**

PRIX ECO Line – flexibly adapts to all installation scenarios



Example in a solid wooden wall



PRIX Systeme GmbH
Eichenweg 12
86871 Rammingen, Germany
Tel.: +49 (0)8245 99890-00
Fax: +49 (0)8245 99890-19
Email: vertrieb@prix.de
Internet: www.prix.de



Reliable. Stable. Easy to assemble.



- Sustainable alternative
- Developed specifically for wooden houses
- Made entirely of renewable raw materials

ECO LINE



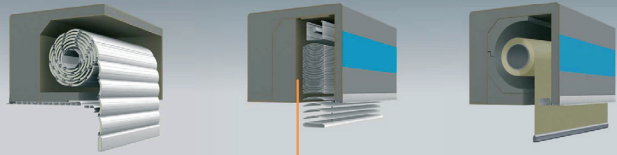
Subtly stunning!

Reliable. Stable. Easy to assemble.



CLASSIC LINE

Built-in boxes
for roller shutters, Venetian blinds and textile screens



Spacious roll diameter and/or Venetian blind shaft

- Large roll diameter for mounting thicker and heavier shutters 55-mm slats and special roller shutter shells can be easily used. Generously proportioned Venetian blind shaft (height and width)

Coating

- Special plaster-gripping coating for optimum adhesion to plaster

Stable

- Unusually high levels of stability thanks to unique sandwich design comprising two organic hardboard panels and an interjacent layer of insulation
- Self-supporting, lightweight box
- No sagging, even with long lengths

Durable and reliable

- PRIX boxes are extremely durable
- They are made of materials that have been successfully tried and tested over decades
- The internal organic high-density fibre prevents the insulation from being „eaten away“ by insects

Easy to assemble

- Easy, quick and cost effective to install by hand, no need for a crane
- Significantly less effort required for support during installation („support bolting“) than with less stable, lightweight boxes

Flexible

- Can be flexibly adapted to a wide range of installation scenarios
- The height of all types can be easily decreased by using connected end rails
- The depth of box type H can also be easily adapted, for example, to effortlessly compensate for clinker masonry

Kopfstücke

- Stable end plates made of high-strength, moisture-resistant PS chipboard (V100) for high loads

Solution for EIFS and clinker

- Box model K specially designed for EIFS and clinker
- Stable outer skirting panel is only 6 mm thick
- Ceiling-height windows can be positioned further out, increasing the amount of living space at no extra cost

CLASSIC LINE

Built-in boxes

Roller shutter box with internal inspection opening – for roller shutters and textile screens



Model	P 300 E	P 340 E	P 365 E	P 420 E	P 490 E
Width mm	300	340	365	420	490
Height mm	300	300	300	300	300
Height of chamber	229 / 205*	229 / 205*	229 / 205*	229 / 205*	229 / 205*
U-value W/(m ² K)	0,83 / 0,49*	0,69 / 0,43*	0,63 / 0,41*	0,59 / 0,39*	0,57 / 0,38*
Psi-value W/(mK)	0,20 / 0,09*	0,21 / 0,11*	0,20 / 0,10*	0,21 / 0,12*	0,22 / 0,13*
R _{se} dB (upper/lower)	43 / 43	-	44 / 41	-	-

* with additional insulation



Model	K 240 E	K 280 E	K 300 E
Width mm	240	280	300
Height mm	260	300	300
Height of chamber	191	229 / 205*	229 / 205*
U-value W/(m ² K)	0,74	0,80 / 0,53*	0,81 / 0,49*
Psi-value W/(mK)	0,17	0,19 / 0,11*	0,20 / 0,10*
R _{se} dB (upper/lower)	43 / 41	45 / 41	43 / 40

* with additional insulation

Roller shutter box with external inspection opening – for roller shutters



Model	P 300 E mono	P 340 E mono	P 365 E mono	P 420 E mono	P 490 E mono
Width mm	300	340	365	420	490
Height mm	300	300	300	300	300
Height of chamber	231 / 205*	231 / 205*	231 / 205*	231 / 205*	231 / 205*
U-value W/(m ² K)	0,68 / 0,43*	0,52 / 0,37*	0,48 / 0,34*	0,44 / 0,32*	0,41 / 0,30*
Psi-value W/(mK)	0,17 / 0,08*	0,16 / 0,09*	0,15 / 0,09*	0,16 / 0,10*	0,17 / 0,11*
R _{se} dB (upper/lower)	46 / 46	-	44 / 47	-	-

* with additional insulation



Model	K 280 E mono	K 300 E mono
Width mm	280	300
Height mm	300	300
Height of chamber	231 / 205*	231 / 205*
U-value W/(m ² K)	0,73 / 0,45*	0,62 / 0,41*
Psi-value W/(mK)	0,19 / 0,10*	0,16 / 0,09*
R _{se} dB (upper/lower)	-	-

* with additional insulation

Venetian blind box – for Venetian blinds and textile screens



Model	RS P 300 E	RS P 340 E	RS P 365 E	RS P 420 E	RS P 490 E
Width mm	300	340	365	420	490
Height mm	300	300	300	300	300
Height of chamber	261 / 281*	261 / 281*	261 / 281*	261 / 281*	261 / 281*
U-value W/(m ² K)	0,29	0,25	0,23	0,21	0,20
Psi-value W/(mK)	0,05	0,07	0,06	0,08	0,09
R _{se} dB (upper/lower)	-	-	41 / 39	-	-

* with extended external end rail, 8 mm higher without using the HF mounting rail



Model	RS H 300 E	RS H 345 E
Width mm	300	345
Height mm	300	300
Height of chamber	261 / 281*	261 / 281*
U-value W/(m ² K)	0,26	0,23
Psi-value W/(mK)	0,05	0,05
R _{se} dB (upper/lower)	-	-

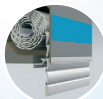
* with additional insulation



Choose the right design for different brickwork:



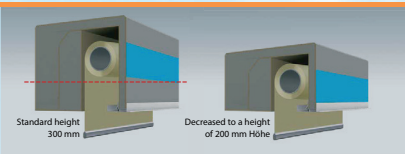
Type P
Plasterable outer skirting panel for monolithic brickwork



Type K
Extremely thin outer skirting panel, designed specifically for EIFS and double-skin walls (clinker)



Type H
No outer skirting panel, designed specifically for double-skin walls (clinker)



The height of PRIX CLASSIC LINE built-in boxes can be adjusted to almost any requirements



The depth of Type H boxes can also be adapted to individual installation requirements, for example for clinker or refurbishments