

FSV WINDOW LOCK

- ▶ Lockable with special key
- ▶ Protection against unintentional turn opening
- ▶ Suitable for retrofit installation, independent of arrangement of fittings
- ▶ Only usable with WSK roller keep
- ▶ Consisting of:
 - 1 window lock
 - 2 screws DIN 965 M3 x 35
 - 4 packers FSV
- ▶ Rebate depth min. 22 mm in case of 9 mm groove center position
- ▶ Rebate depth min. 26 mm in the case of 13 mm groove position
- ▶ For drilling and milling instructions, see Group 15 installation drawings B-10-3

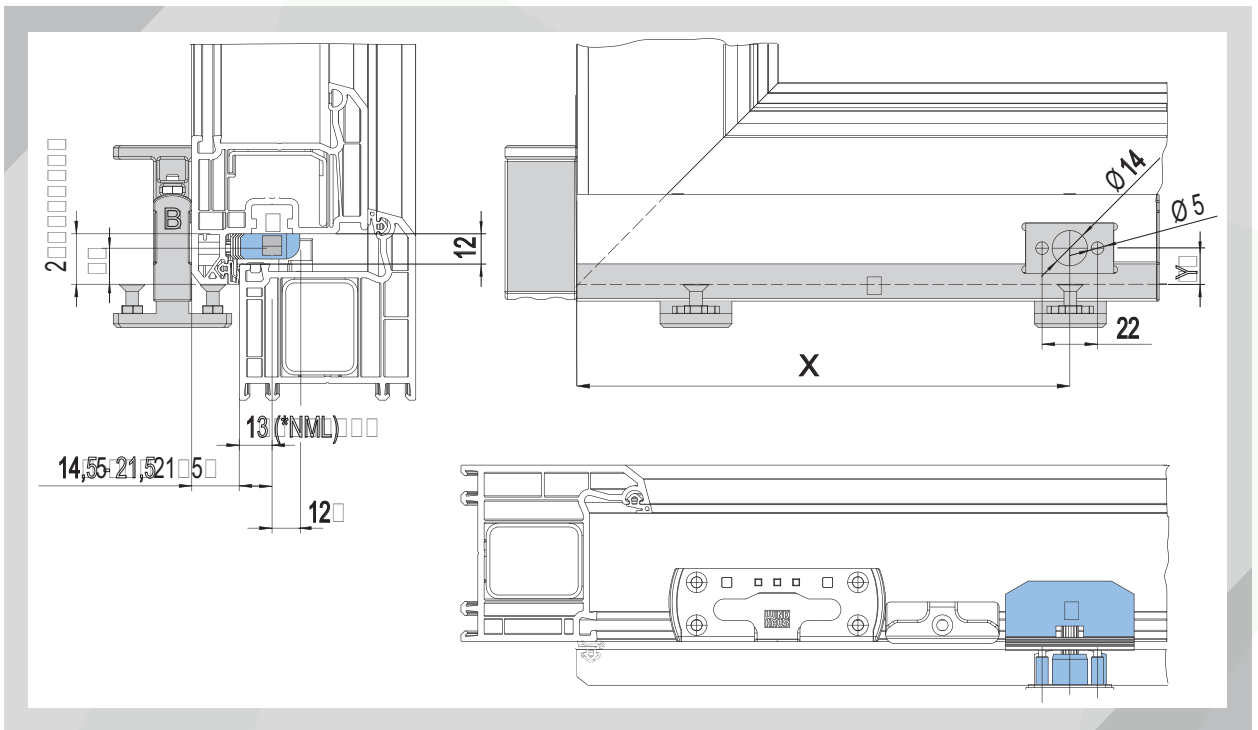
Article Description	Article No.	VPA1 Qty.	Type	VPA2 Qty.	Type	VPA3 Qty.	Type
FSV WS	2328229	20	KT	100	KK	800	EK
FSV BR	2328237	20	KT	100	KK	800	EK
FSV F9	4968723	20	KT	100	KK	800	EK
FSV SL	2102246	10	BL	1000	KK	8000	EK

WS = white, BR = brown, SL = silver, F9 = titanium

FSV
WINDOW LOCK



B-10-3: Drilling template window lock FSV



Legend

A = component of window lock FSV

B = jig for window lock FSV

UEB = overlap

NML = groove centre position

* = Example dimension



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Tilt-Before-Turn (TBT) vs FSV Window Lock

1. Security Lock FSV

The security lock FSV blocks the function of sash rotation with the use of key (in this case, function of sash tilt remains) not allowing children to open window. The mechanism of lock FSV is entirely hidden inside the sash and only its front panel is seen.



2. TBT Mechanism with Locking Handle

It means that the tilt function is carried out prior to turn opening. Complemented by a special TBT (“tilt before turn”) window handle, which allows the turn position to be accessed only by use of a key, opening the window fully is effectively avoided.

