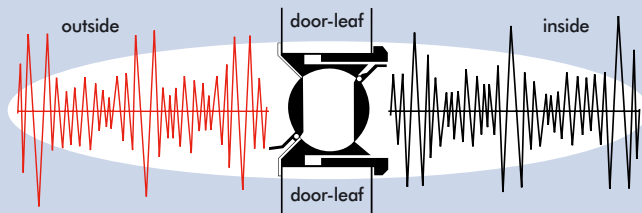


Insulating Letter-Box Slot

For metal-, PVC-U and wooden doors

Function principle

- The key feature of the Letter-box Slot is a rotating cylindrical section with a slot
- The cylinder consists of two quarter-circular hollow-aluminium sections on plastic bearings and mounted in a moulded plastic frame
- 2 stainless steel restoring springs automatically return the cylinder to its closed position after use, thus creating a sealed air-chamber for first-class thermal insulation
- As the box unit is made largely of plastic, its resistance to cold is high



Rotating unit against draughts and dust. Self-closing.

Telescopic housing for door-blade thickness from 17 - 75 mm.
(Use spacing frame for door-blades below 44 mm thickness)

Silicon sealing strip prevents draughts and reduces noise.

When the slot is closed, the cylinder becomes a sealed air-chamber providing excellent thermal insulation.

PVC bearings hold the two quarter-circular aluminium sections in position and insulate them.

Front section and rotating unit made of aluminium.

Rotating cylindrical unit with insulating air-cushion protects against loss of warmth

Every penetration of a door's surface reduces its insulatory value. The Letter-Box Slot has a precision rotating open-sided hollow cylinder, which, when closed, forms a sealed air chamber. This provides an exceptionally effective barrier between the colder air outside and the warmer air within the building. This means:

- closed air-chamber (insulating air-cushion avoids loss of warmth)
- no air circulation (dust-proof)
- no draughts
- noise reduction

**Vinköls Mekaniska
Verkstad AB**

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Insulating Letter-Box Slot

For metal-, PVC-U and wooden doors

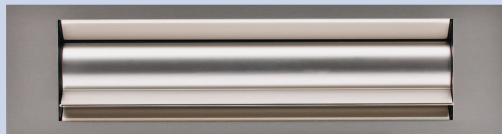


**Vinköls Mekaniska
Verkstad AB**

Colours and looks



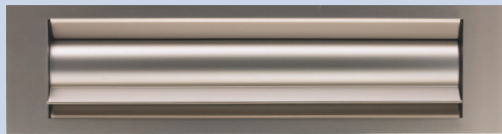
EV1



EV1
Natural
Aluminium



Medium
Bronze



"Stainless"



RAL
1247



EV2
Champagne



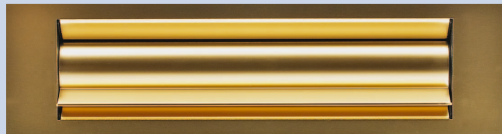
RAL
3003



EV3
Mat



RAL
3005



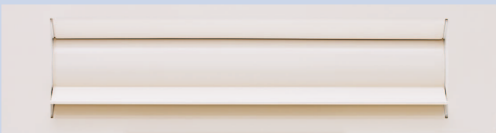
EV3
Shiny



RAL
9005



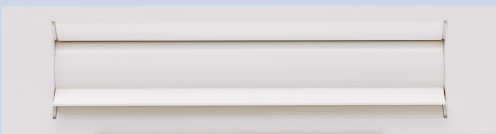
EV6



RAL
9001



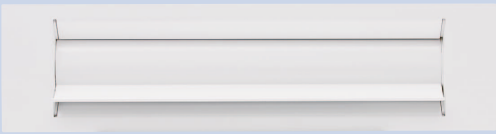
Amber 30



RAL
9010

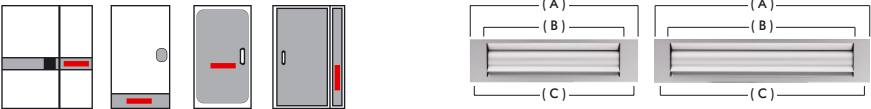


Dark
Bronze



RAL
9016

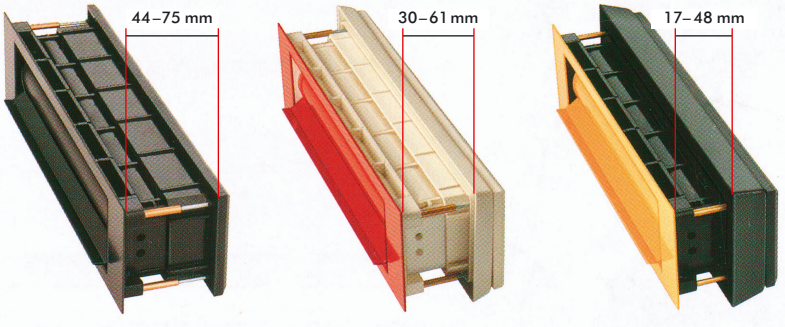
Specifications



A - Front section	310 x 80 mm	400 x 80 mm
B - Slot dimensions	236 x 30 mm	325 x 30 mm
C - Milled front section	300 x 70 mm	389 x 70 mm

EV1 anodized		
Housing and spacing frame black	T60110000	T60210000
EV2 Champagne		
Housing and spacing frame black	T60182000	T60282000
EV3		
Housing and spacing frame black "matt"	T60183100	T60283100
EV3		
Housing and spacing frame black "blank"	T60183200	T60283200
EV6		
Housing and spacing frame black	T60186000	T60286000
Anodized "Stainless steel"		
Housing and spacing frame black	T60184000	T60284000
Amber 30		
Housing and spacing frame black	T60180003	T60280003
Medium bronze		
Housing and spacing frame black	T60180004	T60280004
Dark bronze anodized		
Housing and spacing frame black	T60130000	T60230000
RAL colours		
RAL9010 Housing and spacing frame white	T601E0000	T602E0000
RAL9016 Housing and spacing frame white	T601G0000	T602G0000
Special colour powder coated		
Housing and spacing frame white	T601J0000	T602J0000
Housing and spacing frame black	T60190000	T60290000
Special colour anodized		
Housing and spacing frame white	T601i0000	T602i0000
Housing and spacing frame black	T60180000	T60280000

Standard RAL colours are: RAL 9001, RAL 9005, RAL 9010 and RAL 9016.
We have also the possibility to deliver letterbox slots in other colours.
Please contact us to discuss your wishes!



Door-leaf thickness 44-75 mm:			
No Spacing frame needed			
Door-leaf thickness 30-61 mm:	F14 white	T650A0000	T650A0004
Spacing frame F14 needed	F14 black	T650A0001	T650A0005
Door-leaf thickness 17-48 mm:	F27 white	T650A0002	T650A0006
Spacing frame F27 needed	F27 black	T650A0003	T650A0007