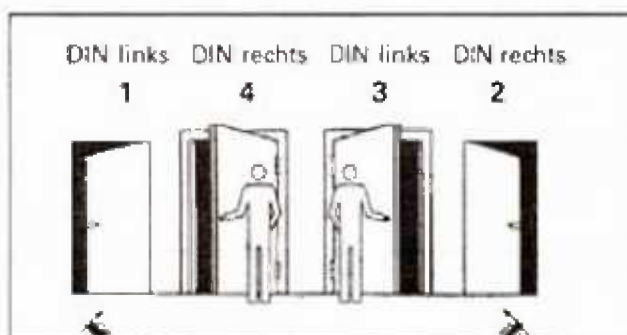




Fitting instructions telescopic window extenders type RUZT1 serie



Application:

This telescopic window extender is suitable for fitting to both inward opening and outward opening windows or doors.

Operation:

After fitting the window extender, adjust once the braking resistance required. Do not leave the window open during strong wind.

Tools:

Timber drill Ø 3 mm
Screwdriver
Augur

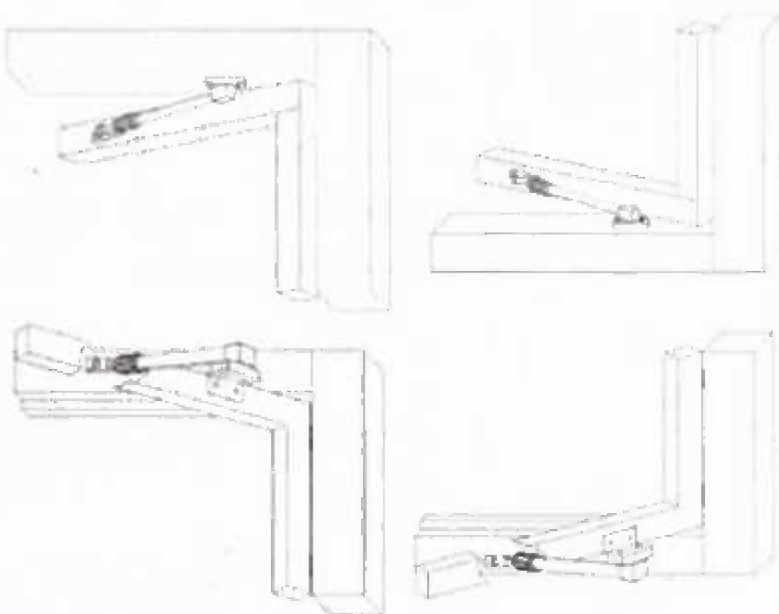
The set comprises:

- 1 x Telescopic window extender
- 1 x assembly corner for inward opening windows
- 2 x metal screws for securing assembly corner
- 2 x screws 4 x 25 mm
- 2 x screws 4 x 32 mm

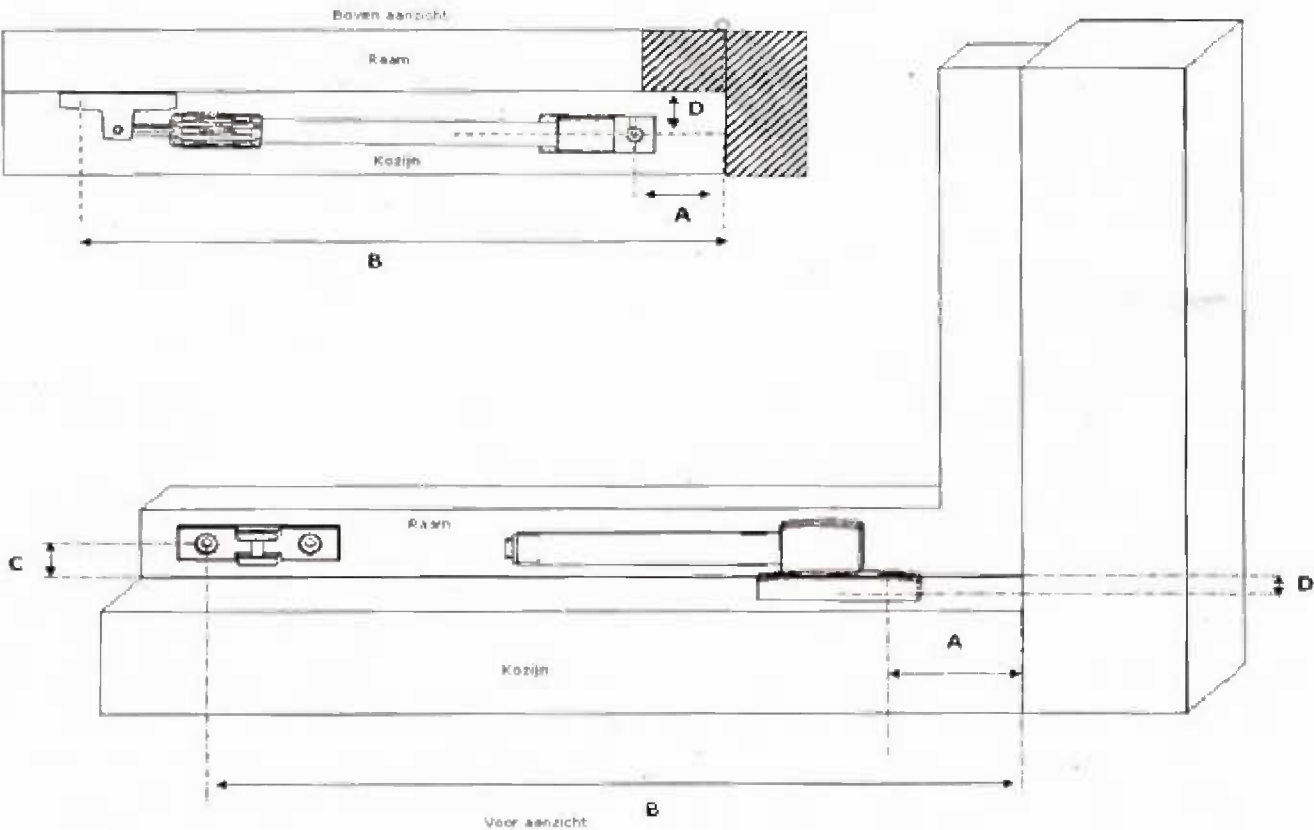
Assembly:

Establish the opening direction of the window or door (figure 1) and the length of your window extender on the basis of the tables below on the next page.

The telescopic window extender can be fitted to either the lower edge or the upper edge of a window or door, as can be seen on the illustrations below.



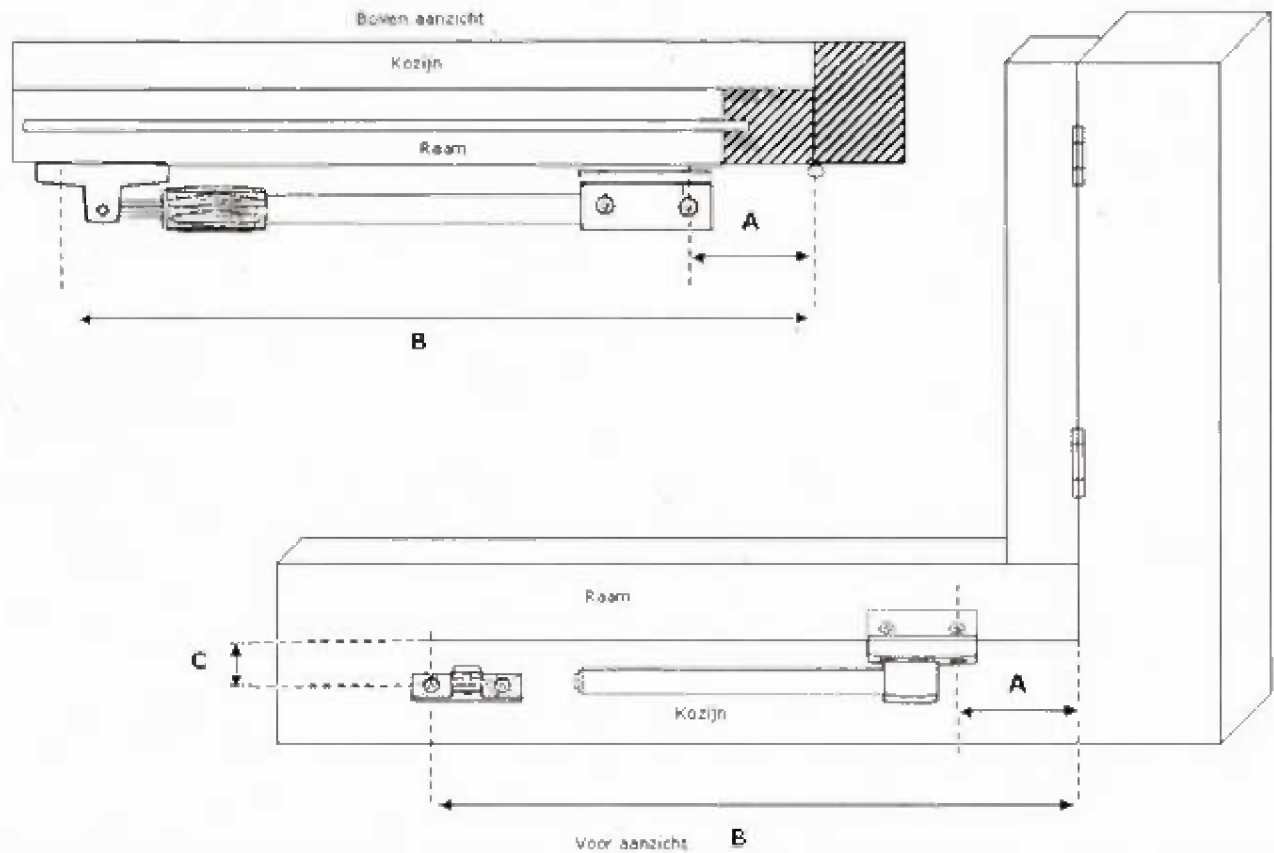
Situation 1 & 2 (Outward opening windows or doors)



	All dimensions in mm					
	MIN	MAX	A	B	C	D
RUZ 20	220	300	35	235	25	25
RUZ 30	325	465	35	335	25	25
RUZ 35	380	580	45	400	25	25
RUZ 50	525	935	100	600	25	25

1. Place the window foot at distance **B** at least, measured from the corner of the frame on the hinge side and at distance **C** measured from the frame. **Ensure** that the telescopic window extender runs **parallel** to the closed window!
2. Mark the screw holes of the window foot on the window.
3. Drill the holes with the Ø 3 mm timber drill (max. 15 mm deep).
4. Screw the window foot securely to the window with the 4 x 25 mm screws.
5. Place the frame foot on the frame at distance **A** at most, measured from the corner of the frame on the hinge side and at distance **D** measured from the frame.
6. Mark the screw holes of the frame foot on the frame.
7. Drill the holes with the Ø 3 mm timber drill (max. 15 mm deep).
8. Screw the frame foot securely to the frame with the 4 x 32 mm screws.

Situation 3 & 4 (Inward opening windows or doors)



	All dimensions in mm					
	MIN	MAX	A	B	C	D
RUZ 20	220	300	35	235	25	25
RUZ 30	325	465	35	335	25	25
RUZ 35	380	580	45	400	25	25
RUZ 50	525	935	100	600	25	25

1. Screw the L-shaped assembly corner securely to the foot of the window extender with the 2 metal screws supplied.
2. Mark the screw holes of the L-shaped assembly corner on the window at distance **A** from the frame. **Ensure** that the window foot can **rotate freely**.
3. Drill the holes with the Ø 3 mm timber drill (max. 15 mm deep).
4. **Ensure** that the telescopic window extender runs **parallel** to the lower edge of the closed window!
5. Place the frame foot on the frame at distance **B** at least, measured from the corner of the frame on the hinge side and at distance **C** measured from the lower edge of the window.
6. Mark the screw holes of the frame foot on the frame.
7. Drill the holes with the Ø 3 mm timber drill (max. 25 mm deep).
8. Screw the frame foot securely to the frame with the 4 x 32 mm timber screws.
9. Screw the L-shaped window foot to the window with the 4 x 25 mm timber screws.

Check regularly whether the metal screws are properly secured!