



CONTENTS OF THE EXUS LP A EXIT DEVICE PACKAGE

Position	pz	Description	Position	pz	Description
1, 2	01	Twist/Exus mechanism assembly	16	02	Washer
3, 4, 5	01	Twist/Exus LP casing package with plugs	17	02	Toothed washer
6	01	Package EXUS LP lever arm	18	02	Self-tapping screws with cylindrical heads 5.5x13 mm
7	02	M5x10 mm screws, hex socket	19	01	Companion link-arm (for Multipurpose doors by request only - idem pos. 15, 16, 17)
8	01	S3 Hex wrench	22	01	Proget bushing (Counterstrike) and 3 fasteners
9	01	S2 Hex wrench	22	01	Univer bushing (Counterstrike) and 2 fasteners
10	01	Adhesive pictogram (green arrow)	22	01	Rever bushing (Counterstrike) and 1 fastener
12	01	Aluminum bar	-	01	A034 hole-drilling template
13	01	Square pivot 9x9x(55+40 mm)	-	01	EXUS LP A exit device installation instructions
14	04	Toothed washer			
15	04	Self-tapping screws with cylindrical heads 4.8x16 mm			



Please note that article 4 of the MD of 03 November 2004 obliges the Installer to write up, sign and provide the owner of the activity with a declaration of proper installation that makes explicit reference to the instructions supplied by the exit device manufacturer.

N.B. The door is provided with the safety lock (21), rods (11, 24), upper relatch device (23) and upper counterstrike (27) already installed.

TOOLS REQUIRED

Medium-sized philips-head screwdriver or electric screwdriver, electric drill with Ø 3 mm, Ø 4,2 mm and Ø 20 mm drill bits for steel, hack-saw for aluminum.

REPLACEMENT PARTS (see expanded drawing, pages 2-4)

Position	Code	Description
1, 2, 3, 4, 5, 6, 7, 8, 10	3102055	Exus LP Base
1, 2	3105113	Twist/Exus mechanism assembly
3, 4, 5	3105104	Twist/Exus LP casing package with plugs
6	3105123	Package lever arm Exus LP
7, 8	3105026	Twist/Exus bag
12	4204009	Aluminum bar package anodized or painted aluminum
9, 13, 14, 15, 22	4211101.041	Twist/Exus Proget package A
9, 13, 14, 15, 22	4211101.042	Twist/Exus Univer package A
9, 13, 14, 15, 22	4211101.043	Twist/Exus Rever package A
21	3201001.024	AP020P Panic safety lock for Proget and Univer fire doors
21	3201001.008	AP020U Panic safety lock for Rever and Univer multipurpose doors
23	3105080	Proget relatch device
23	3105024	Univer and Rever relatch device
11	3305015	Proget, Univer and Rever upper rod
24	3305016	Proget lower rod
24	3305002	Univer and Rever lower rod
27	2401046	Proget upper counterstrike
27	2401044	Univer and Rever upper counterstrike
16, 17, 18, 19	3305001	Companion link arm with washers and screws



ANY REPLACEMENTS MUST USE ORIGINAL NINZ REPLACEMENT PARTS FROM ITS FULL CERTIFIED SYSTEM!

Certified EXUS LP A components

- Panic exit device series: "EXUS LP A"
- Panic safety lock devices: art. AP020P, AP020U
- Upper device: art. 3105080, 3105024
- Rod counterstrike: art. 2401036, 2401046, 2401044
- Floor-mounted bushing: art. 2401001, 2401007, 3105091
- Vertical rods: art. 3305015, 3305016, 3305002
- Safety lock controls: art. A

PROPER DISASSEMBLY

When some or all of the bar needs to be replaced, the general approach is to reverse the order of the original installation instructions. Replacement of rods and/or the upper device first requires that the safety lock be disassembled. Replacement of the safety lock first requires that all parts of the exit bar in the latch mechanism zone be disassembled. The safety lock (20) can be disassembled by unscrewing the 2 frontal screws after first removing the heat-expanding seal that is glued over the fastener screws (only for fire doors).



The operation should be carried out with great care, making sure not to ruin or displace any of the components inside the safety lock housing and re-attaching the rods with particular care.

MAINTENANCE RECORD

Date	Description of intervention	Release force checked	Operator
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____



These instructions must be given to the owner of the activity, who must preserve them for recording the maintenance operations carried out on the panic exit device.