

### Plastic wiring plan pockets

#### for AE

For installation options, refer to table

- B = Screw-fastened to the perforated door strip on both sides
- E = Screw-fastened on one side, other side stuck with adhesive or stuck entirely with adhesive

#### Supply includes:

- 2 holders with double-sided adhesive tape
- Acrylic glazed pane
- Assembly parts

#### Note:

- The acrylic glazed pane may be shortened to any required size for shorter doors

Model No.	2514.500	2514.600	2514.800
Usable width mm	340	415	615
Usable depth mm	18	18	18
Height of acrylic glazed pane mm	167	167	167

#### Installation options

For Model No. AE	Width mm			
1050.500	500	B	-	-
1054.500	600	E	E	-
1055.500	800	E	E	E
1057.500	500	B	-	-
1058.500	600	E	E	-
1060.500	600	E	E	-
1073.500	760	E	E	-
1076.500	600	E	E	-
1077.500	760	E	E	-
1090.500	600	E	E	-
1100.500	1000	B	-	-
1110.500	1000	B	-	-
1114.500	1000	B <sup>1)</sup>	-	-
1130.500	1000	B	-	-
1180.500	800	E	E	E
1213.500	1000	B <sup>1)</sup>	-	-
1260.500	600	E	B	-
1280.500	800	E	E	B
1350.500	500	B	-	-
1360.500	600	E	E	-
1376.500	600	E	E	-

<sup>1)</sup> Prepared for mounting on the l/h side door; for installation in the r/h side door, the acrylic glazed pane may be shortened



### Plastic wiring plan pockets

For affixing to the inside surfaces of doors.

#### Material:

- Polystyrene with self-adhesive fastening strips

#### Colour:

- Similar to RAL 7035

For format	Clearance openings mm			Model No.
	W	H	D	
A3 landscape	438	286	45	2513.000
A4 portrait	228	254	17	2514.000
A5 landscape	228	174	17	2515.000



### Wiring plan pockets with transparent pouch

With welded-on transparent pouch and self-adhesive backing.

For format	Model No.
DIN A4	2510.000
DIN A3	2512.000

