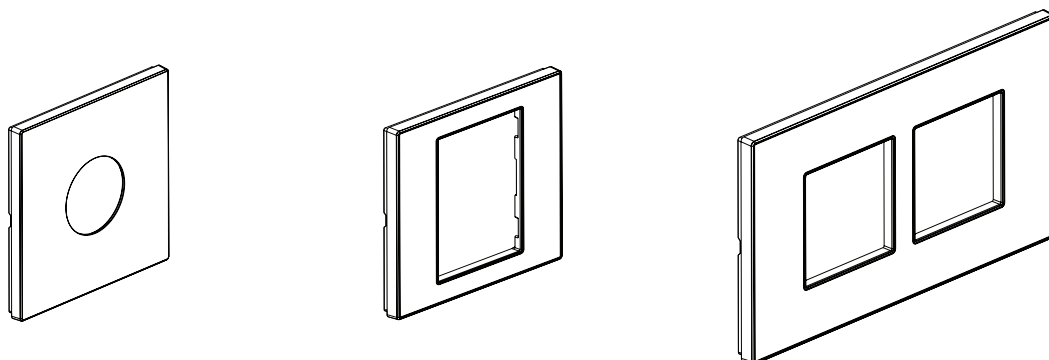


Arteor™ Advance Plates British Standard Statement Collection

Cat. No(s): AA1106SA/NB - AC1100SA/NB/SZ/SD/SB/SR/SC - AC1102SA/NB/SZ/SD/SB/SR/SC
AA1104SA/NB/SZ/SD/SB/SR/SC - AC1104SA/NB/SZ/SD/SB/SR/SC - AC1105SA/NB/SZ/SD/SB/SR/SC
AA1105SA/NB/SZ/SD/SB/SR/SC - AC1108SA/NB/SZ/SD/SB/SR/SC - AC1204SA/NB/SZ/SD/SB/SR/SC
AA1107SA/NB/SZ/SD/SB/SR/SC - AC1206SA/NB/SZ/SD/SB/SR/SC - AC1209SA/NB/SZ/SD/SB/SR/SC
AA1108SA/NB/SZ/SD/SB/SR/SC - AA1109SA/NB/SZ/SD/SB/SR/SC



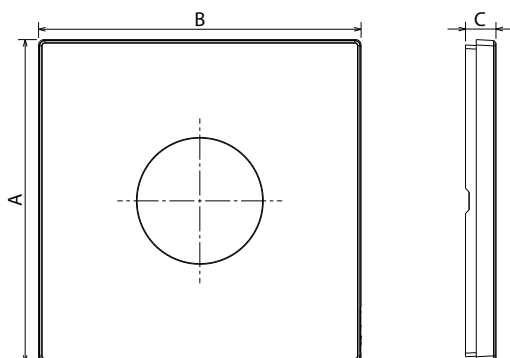
1. USE

Finishing plates.
The plates clip into notches on screw and/or claw fixings.
Protection film must be removed only once site work is fully completed.

2. RANGE

Designation	Finishes						
Statement Collection	Solid Aluminium	Midnight Blue	Solid Dark Bronze	Solid Sand	Solid Black	Solid Rose	Solid Champagne
Square Version							
1 module - 1 gang	AC1100SA	AC1100NB	AC1100SZ	AC1100SD	AC1100SB	AC1100SR	AC1100SC
2 modules - 1 gang	AC1102SA	AC1102NB	AC1102SZ	AC1102SD	AC1102SB	AC1102SR	AC1102SC
3 modules - 1 gang	AC1104SA	AC1104NB	AC1104SZ	AC1104SD	AC1104SB	AC1104SR	AC1104SC
3 modules - 2 gang	AC1105SA	AC1105NB	AC1105SZ	AC1105SD	AC1105SB	AC1105SR	AC1105SC
2 x 2 modules - 2 gang	AC1108SA	AC1108NB	AC1108SZ	AC1108SD	AC1108SB	AC1108SR	AC1108SC
6 modules	AC1204SA	AC1204NB	AC1204SZ	AC1204SD	AC1204SB	AC1204SR	AC1204SC
8 modules	AC1206SA	AC1206NB	AC1206SZ	AC1206SD	AC1206SB	AC1206SR	AC1206SC
2 x 6 modules	AC1209SA	AC1209NB	AC1209SZ	AC1209SD	AC1209SB	AC1209SR	AC1209SC
Slender version							
1 module - 1 gang	AA1104SA	AA1104NB	AA1104SZ	AA1104SD	AA1104SB	AA1104SR	AA1104SC
2x1 modules - 1 gang	AA1105SA	AA1105NB	AA1105SZ	AA1105SD	AA1105SB	AA1105SR	AA1105SC
3x1 modules - 1 gang	AA1106SA	AA1106NB	-	-	-	-	-
For rotary dimmers, fan controls and USB chargers - 1 gang	AA1107SA	AA1107NB	AA1107SZ	AA1107SD	AA1107SB	AA1107SR	AA1107SC
3x1 modules - 2 gang	AA1108SA	AA1108NB	AA1108SZ	AA1108SD	AA1108SB	AA1108SR	AA1108SC
4x1 modules - 2 gang	AA1109SA	AA1109NB	AA1109SZ	AA1109SD	AA1109SB	AA1109SR	AA1109SC

3. DIMENSIONS (mm)



Cat. Nos	A	B	C
AC1100SA/NB/SZ/SD/SB/SR/SC AC1102SA/NB/SZ/SD/SB/SR/SC AC1104SA/NB/SZ/SD/SB/SR/SC AA1104SA/NB/SZ/SD/SB/SR/SC AA1105SA/NB/SZ/SD/SB/SR/SC AA1106SA/NB AA1107SA/NB/SZ/SD/SB/SR/SC	90	90	8,5
AC1105SA/NB/SZ/SD/SB/SR/SC AC1108SA/NB/SZ/SD/SB/SR/SC AA1108SA/NB/SZ/SD/SB/SR/SC AA1109SA/NB/SZ/SD/SB/SR/SC	90	157	8,5
AC1204SA/NB/SZ/SD/SB/SR/SC	90	237,5	8,5
AC1206SA/NB/SZ/SD/SB/SR/SC	90	252,5	8,5
AC1209SA/NB/SZ/SD/SB/SR/SC	178	237,5	8,5

4. TECHNICAL CHARACTERISTICS

■ 4.1 Mechanical characteristics

Impact test: IK 02

■ 4.2 Material characteristics

Adjuster : PC

Plate: Metal

Self-extinguishing: 650°C/30 s

■ 4.3 Climate characteristics

Storage temperature: - 10° c to + 70° C

Usage temperature: - 5° C to + 35° C

5. CLEANING

Surface cleaning with a cloth.

Do not use: acetone, tar remover, trichloroethylene.

Resistance to the following agents: Hexane.

Methylated spirits, Soapy water, diluted ammonia, diluted pure bleach

10%, Glass cleaning substance, Pre-impregnated wipes.

Caution: Always test before using other special cleaning products.

6. STANDARDS AND APPROVALS

Compliance with installation and manufacturing standards.

Refer to e-catalogue.