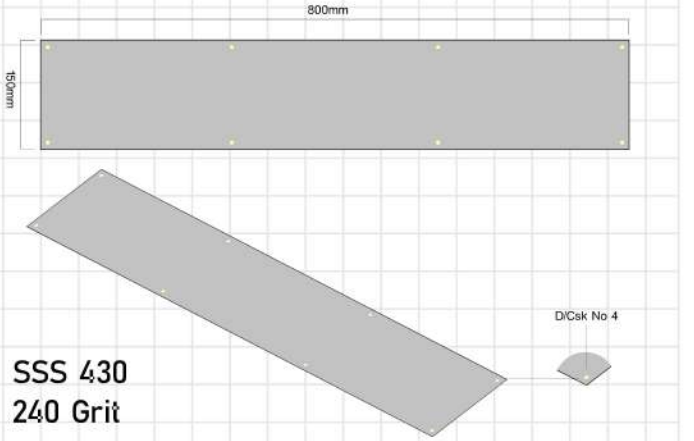
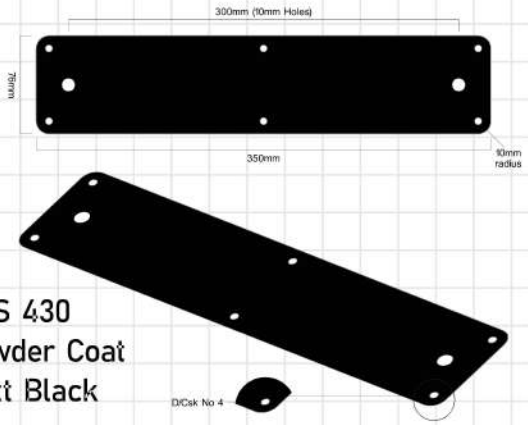
DOOR PROTECTION - METAL

1 Metal



SSS 430
240 Grit

2 Metal - Special Finish



SSS 430
Powder Coat
Matt Black

1 Metal

REF	GAUGE	DESCRIPTION
KP113	1.5	SATIN ADODISED ALUMINIUM (5005)
KP113 (e)	1.2	SATIN ANODISED ALUMINIUM (5005)
KP114	2.0	SATIN ANODISED ALUMINIUM (5005)
KP115	3.0	SATIN ANODISED ALUMINIUM (5005)
KP116	1.5	POLISHED ANODISED ALUMINIUM (5005)
KP117	3.0	POLISHED ANODISED ALUMINIUM (5005)
KP120	2.0	FIVE BAR TREAD PLATE - ALUMINIUM
KP123	1.2	POLISHED BRASS - UNLAQUERED
KP124	1.5	POLISHED BRASS - UNLAQUERED
KP125	3.0	POLISHED BRASS - UNLAQUERED
KP126	1.2	SATIN BRASS - UNLAQUERED
KP127e/430	0.9	SATIN STAINLESS-STEEL GRADE 430
KP127/430	1.2	SATIN STAINLESS-STEEL GRADE 430
KP128/430	1.5	SATIN STAINLESS-STEEL GRADE 430
KP129/430	2.0	SATIN STAINLESS-STEEL GRADE 430

REF	GAUGE	DESCRIPTION
KP127/304	1.2	SATIN STAINLESS-STEEL GRADE 304
KP128/304	1.5	SATIN STAINLESS-STEEL GRADE 304
KP129/304	2.0	SATIN STAINLESS-STEEL GRADE 304
KP316/1.2	1.2	SATIN STAINLESS-STEEL GRADE 316
KP316/1.5	1.5	SATIN STAINLESS-STEEL GRADE 316
KP131/304	1.2	POL STAINLESS STEEL B/A GRADE 304
KP131/430	1.2	POL STAINLESS STEEL B/A GRADE 430
KP132/304	1.5	POL STAINLESS STEEL B/A GRADE 304
KP132/430	1.5	POL STAINLESS STEEL B/A GRADE 430
KP133/304	2.0	POL STAINLESS STEEL B/A GRADE 304
KP133/430	2.0	POL STAINLESS STEEL B/A GRADE 430
KP134/304	1.5	MIRROR POLISHED STAINLESS STEEL 304
KP134/430	1.5	MIRROR POLISHED STAINLESS STEEL 430

2 Metal - Special Finish

REF	GAUGE	DESCRIPTION
PCMB.1.2.SSS	1.2mm	SSS 430 Powder Coated Matt Black
PCMB.1.2.SAA	1.2mm	SAA Powder Coated Matt Black
PCMB.1.5.SSS	1.5mm	SSS 430 Powder Coated Matt Black
PCMB.1.5.SAA	1.5mm	SAA Powder Coated Matt Black
PCDB.1.2.SSS	1.2mm	SSS 430 Powder Coated Dark Bronze
PCDB.1.2.SAA	1.2mm	SAA Powder Coated Dark Bronze
PCDB.1.5.SSS	1.5mm	SSS 430 Powder Coated Dark Bronze
PCDB.1.5.SAA	1.5mm	SAA Powder Coated Dark Bronze
PCSB.1.2.SSS	1.2mm	SSS 430 Powder Coated Satin Brass
PCSB.1.2.SAA	1.2mm	SAA Powder Coated Satin Brass
PCSB.1.5.SSS	1.5mm	SSS 430 Powder Coated Satin Brass
PCSB.1.5.SAA	1.5mm	SAA Powder Coated Satin Brass

REF	GAUGE	DESCRIPTION
PCAB.1.2.SSS	1.2mm	SSS 430 Powder Coated Antique Brass
PCAB.1.2.SAA	1.2mm	SAA Powder Coated Antique Brass
PCAB.1.5.SSS	1.5mm	SSS 430 Powder Coated Antique Brass
PCAB.1.5.SAA	1.5mm	SAA Powder Coated Antique Brass
PCC.1.2.SSS	1.2mm	SSS 430 Powder Coated Copper
PCC.1.2.SAA	1.2mm	SAA Powder Coated Copper
PCC.1.5.SSS	1.5mm	SSS 430 Powder Coated Copper
PCC.1.5.SAA	1.5mm	SAA Powder Coated Copper
IBMA.1.2	1.2mm	Imitation Bronze on Brass
IBMA.1.5	1.5mm	Imitation Bronze on Brass
AB.1.2	1.2mm	Antique Brass on Brass
AB.1.5	1.5mm	Antique Brass on Brass

Note
We can supply door protection to match any Standard RAL or BS colours. Matalic colours including Bronzes to match door furniture.

DOOR PROTECTION - METAL

Metal Door Protection

All plates are available in a wide range of Materials, including Stainless Steel, Aluminium, Brass and other durable finishes to match any interior or exterior design.

STANDARDS

All plates are well linished on every edge to remove all sharpness.
All plates are supplied with a protective polycoating to the face.
All plates are supplied with c/sk screws (or s/a if required).
All plates packed with clear measurements on the parcels.

EXTRAS

Radius Corners (10mm as standard)
Vision Panel Cut Outs
Standard pull handle holes (10mm dia)
Cut outs for euro and oval cylinders
Mark on door numbers

Other materials and cut out shapes available on request!!

STAINLESS STEEL GRADES - (AS STATED BY STAINLESS-STEEL ADVISORY)

304	-	Non-Magnetic, Easily Fabricated & Formed, Excellent Corrosion Resistance. Typical Usages - Sinks, Architecture, Automotive Exhausts, Cutlery.
430	-	Magnetic, Good Formability, Moderate to Good Corrosion Resistance. Typical Usages - Sinks, Decoration, Automotive Trim, Washing Machine Drums.
316	-	Non-Magnetic Easily Fabricated & Formed. High Corrosion Resistance. Typical Usage - Chemical Process Plant, Architecture, Brewery Plan.