

2	1	PANEL SIDE SM	0	C32014
1	2	PROFILE STIFFENER SUPPORT SM	0	C32015
ITEM	QTY	DESCRIPTION	PART No.	DRWG No.
BILL OF MATERIALS for PANEL SIDE WLD PART No. 0				

SEE DETAIL B

2152.96±0.524

2

2119.10±0.524 - A

1201.4±0.824 - A

2x 183

2x 60.240±0.275

359.94±0.524

399.74±0.524

250.00

74.87±0.512

SEE DETAIL A

SEE DETAIL C

11.54±0.524

10.24±0.524

DETAIL B SCALE 0.5

DETAIL C SCALE 0.5

DETAIL D SCALE 0.5

SCALE 0.05

SCALE 1.0

NOTES

PLACE ALL FASTENERS INTO POLY/BAG PLAIN 5" X 7" 500G (NOT SHOWN)

2	2	SCREW, TAPTITE, PN HD, TORX, T30 M6x10x1.0p Z/P DIN 7500	429275_
1	1	POLY/BAG PLAIN 5" X 7" 500G	416435_BULK
ITEM	QTY	DESCRIPTION	DRWG No.
BILL OF MATERIALS FOR FASTENER SIDE PANEL KIT PART NO. C32014_KIT			

2	1	PANEL SIDE PNT	C32014_PNT
1	1	FASTENER SIDE PANEL KIT	C32014_KIT
ITEM	QTY	DESCRIPTION	DRWG No.
BILL OF MATERIALS FOR PANEL SIDE ASM PART NO. C32014_ASM			

NOTES

- FINISH:- PAINT BLACK
- DIMENSIONS AND TOLERANCES INDICATED INCLUDE PAINT THICKNESS OF 0.12±10%
- DIMENSIONS CONTAINED IN AN OBROUND REQUIRE A CP OF 1.33
- MATERIALS SPECIFIC:- STEEL, MILD, COLD-ROLLED, to EN 10130:2006 Gr.DC01
- REFERENCE DRAWINGS: - Na.
- REFER 3D CAD MODEL FOR WELD LOCATION DEFINITION
- RELEASE LEVEL: - Concept

Meta

THIRD ANGLE PROJECTION.

MASS APPROX. 9.1 Kg

TOLERANCE UNLESS OTHERWISE STATED ANSI STANDARD:

0.0	±0.8
0.00	±0.5
0.000	±0.25
ANGLES	±1.0°

ALL DIM'S ARE IN MM.

CRITICAL DIMENSION

SCALE 0.10 @ A3

MATERIAL COMPLETE ASSEMBLY: - MULTIPLE_MATERIALS

WELD ASSEMBLY: - MILD_STEEL_DC01 1.2 THK

DESCRIPTION O.C.P. v3 O.C.P.

PANEL SIDE SM

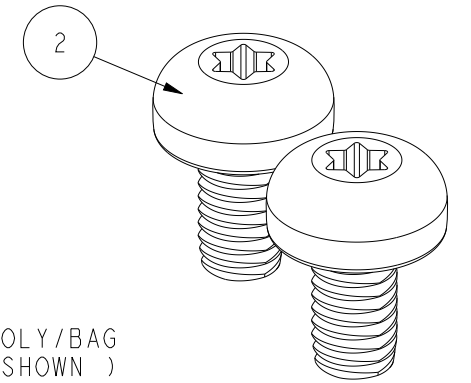
PANEL SIDE PNT

PANEL SIDE WLD

DWG No. C32014 C32014_PNT C32014_WLD

A

1 OF 1



PLACE ALL FASTENERS INTO POLY/BAG
PLAIN 5" X 7" 500G (NOT SHOWN)

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1	1	FASTENER SIDE PANEL KIT	C32014_KIT
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A	CREATED	06/05/22	S.S.	
ISS.	E.C.N. No / DESCIP	DATE	NAME	CHK'D