



NAHRAZUJE ORIGINALA

21.12.2009

PICTORIAL VIEW
SCALE 1:1

TOLERANCES ON DIMENSIONS UNLESS OTHERWISE SPECIFIED				
NOMINAL SIZE OF DIMENSION	mm	FRACTION		INCH
		TO	FROM	
UP TO 1/8 INCH (2.54 mm)		0.005	0.015	0.005
1/8 INCH TO 1/4 INCH (6.35 mm)		0.005	0.015	0.005
1/4 INCH TO 3/4 INCH (6.35 mm)		0.005	0.015	0.005
3/4 INCH TO 1 1/2 INCH (19.05 mm)		0.005	0.015	0.005
1 1/2 INCH TO 2 1/2 INCH (38.10 mm)		0.005	0.015	0.005
2 1/2 INCH TO 4 INCH (63.50 mm)		0.005	0.015	0.005
4 INCH TO 6 INCH (101.60 mm)		0.005	0.015	0.005
6 INCH TO 12 INCH (152.40 mm)		0.005	0.015	0.005
12 INCH TO 24 INCH (304.80 mm)		0.005	0.015	0.005
24 INCH TO 48 INCH (609.60 mm)		0.005	0.015	0.005
48 INCH TO 96 INCH (1219.20 mm)		0.005	0.015	0.005
96 INCH TO 192 INCH (2438.40 mm)		0.005	0.015	0.005
192 INCH TO 384 INCH (4876.80 mm)		0.005	0.015	0.005
384 INCH TO 768 INCH (9753.60 mm)		0.005	0.015	0.005
768 INCH TO 1536 INCH (19507.20 mm)		0.005	0.015	0.005
1536 INCH TO 3072 INCH (39014.40 mm)		0.005	0.015	0.005
3072 INCH TO 6144 INCH (78028.80 mm)		0.005	0.015	0.005
6144 INCH TO 12288 INCH (156057.60 mm)		0.005	0.015	0.005
12288 INCH TO 24576 INCH (312115.20 mm)		0.005	0.015	0.005
24576 INCH TO 49152 INCH (624230.40 mm)		0.005	0.015	0.005
49152 INCH TO 98304 INCH (1248460.80 mm)		0.005	0.015	0.005
98304 INCH TO 196608 INCH (2496921.60 mm)		0.005	0.015	0.005
196608 INCH TO 393216 INCH (4993843.20 mm)		0.005	0.015	0.005
393216 INCH TO 786432 INCH (9987686.40 mm)		0.005	0.015	0.005
786432 INCH TO 1572864 INCH (19975372.80 mm)		0.005	0.015	0.005
1572864 INCH TO 3145728 INCH (39950745.60 mm)		0.005	0.015	0.005
3145728 INCH TO 6291456 INCH (79876491.20 mm)		0.005	0.015	0.005
6291456 INCH TO 12582912 INCH (159752982.40 mm)		0.005	0.015	0.005
12582912 INCH TO 25165824 INCH (319505964.80 mm)		0.005	0.015	0.005
25165824 INCH TO 50331648 INCH (638761929.60 mm)		0.005	0.015	0.005
50331648 INCH TO 100663296 INCH (1277523859.20 mm)		0.005	0.015	0.005
100663296 INCH TO 201326592 INCH (2555047718.40 mm)		0.005	0.015	0.005
201326592 INCH TO 402653184 INCH (5110095436.80 mm)		0.005	0.015	0.005
402653184 INCH TO 805306368 INCH (10220190873.60 mm)		0.005	0.015	0.005
805306368 INCH TO 1610612736 INCH (20440381747.20 mm)		0.005	0.015	0.005
1610612736 INCH TO 3221225472 INCH (40880763494.40 mm)		0.005	0.015	0.005
3221225472 INCH TO 6442450944 INCH (81761526988.80 mm)		0.005	0.015	0.005
6442450944 INCH TO 12884901888 INCH (163523053977.60 mm)		0.005	0.015	0.005
12884901888 INCH TO 25769803776 INCH (327046107955.20 mm)		0.005	0.015	0.005
25769803776 INCH TO 51539607552 INCH (654092215910.40 mm)		0.005	0.015	0.005
51539607552 INCH TO 103079215104 INCH (1318184431820.80 mm)		0.005	0.015	0.005
103079215104 INCH TO 206158430208 INCH (2636368863641.60 mm)		0.005	0.015	0.005
206158430208 INCH TO 412316860416 INCH (5272737727283.20 mm)		0.005	0.015	0.005
412316860416 INCH TO 824633720832 INCH (10545475454566.40 mm)		0.005	0.015	0.005
824633720832 INCH TO 1649267441664 INCH (21090950909132.80 mm)		0.005	0.015	0.005
1649267441664 INCH TO 3298534883328 INCH (42181901818265.60 mm)		0.005	0.015	0.005
3298534883328 INCH TO 6597069766656 INCH (84363803636531.20 mm)		0.005	0.015	0.005
6597069766656 INCH TO 13194139533312 INCH (168727607273062.40 mm)		0.005	0.01	

SCALE	1:1	NET WEIGHT	0.03 kg
SHEET	1 OF 1	DWG SIZE	A3
MATERIAL		STEEL	
FINISH			
		TREAT SPECIFICATION	

THIRD ANGLE PROJECTION	DATE
RING	
NET WGT.	6112023M1
BRAND	2

THIRD ANGLE PRODUCTIONS	DATE	6112023M1	BRIDGE	2
RING				

