

FROM THIS DRAWING. WEBFORGE RESERVES THE RIGHT TO MAKE TECHNICAL CHANGES WITHOUT NOTICE.

THIRD ANGLE PROJECTION

	-@		DING	N IND G THI	S SI	TES DE C	PERS F THE		-		
SW SWING EASE COMPLETE EACH STEP)											
SWING FOR GATE											
N FOR STANCHION CENTRES AND/ OR											
TANCHION/ S (IF NOT REQUIRED - 'N/A') . Y ALLOWS FOR 'S', 'S90', 'SC' & 'SO' ONLY ** RAWING 'STD-SCG-001' FOR OTHER STANCHIONS											
CLE STANCHION BASE PLATE POSITION AND ATE BOX/ BOXES IN RELATION TO THE NDRAIL PIPE/ S											
QUIRED PLEASE PROVIDE THE HEIGHT OF THE TION TO STANCHION/ S THE 'WEBFORGE - ACCESS SYSTEMS' CATALOGUE,											
AND	FINI	SH C	F GA	ATE/	S						
S RE(<u>NOT</u> I		ED									
1. HANDRAIL WELDING DETAIL AS PER WEBFORGE STD-101 U.N.O. 2. COMPLIANCE WITH AS1657 REQUIRES MINIMUM WIDTH OF 600MM. 3. MAXIMUM GATE CENTRE SIZE: - WITHOUT KICKPLATE TO BE 1064MM CENTRES - WITH KICKPLATE TO BE 864MM CENTRES (REFER TO THE 'WEBFORGE ACCESS SYSTEMS' CATALOGUE)											
7	ST	ANCH	ION T	YPE	& K/	P RE	INSTA	TED	ΤH	31/	/08/20
6		_	-		BOX	CLE	EARED		TH		/04/20
5 REV	NOTES REVISED PARTICULARS								TH		/03/20 ATE
REV PARTICULARS BY DATE Australia Australia New ZEALAND Australia 1300 266 666 0800 932 367 www.webforge.com.au info@webforge.com.au info@webforge.co.nz											
CLIENT: WEBFORGE (ANZ) JOB: STANDARD SELF CLOSING GATE - SIDE MOUNTED											
JOB: STANDARD SELF CLOSING GATE - SIDE MOUNTED DETAIL: ORDERING/ FABRICATION DETAILS											
WEBFOR GRID TYP	GE	-		SURFAC	E		-	REQ'N No.			
DRAWN	B	снк		CUST. O				DRAWING No.			REV.
J DATE		/04/15	5	JOB No.				STD-SC	G-0	02	7