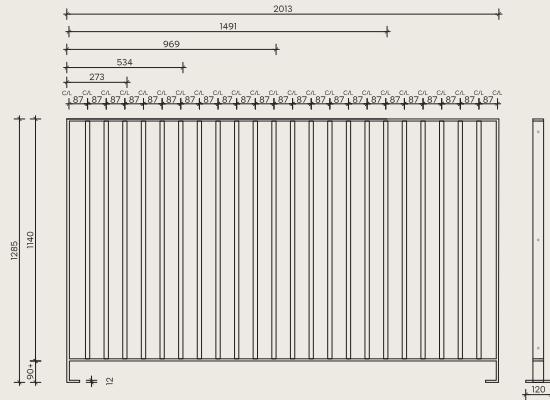
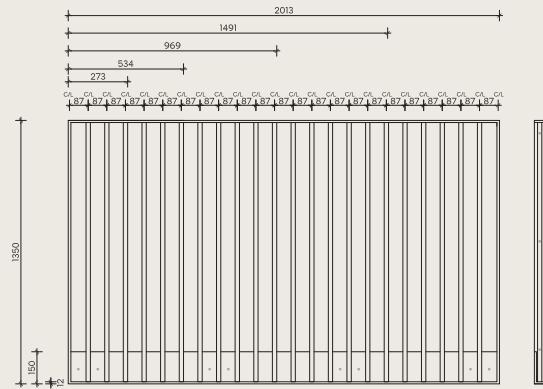


FNCE
TUBE

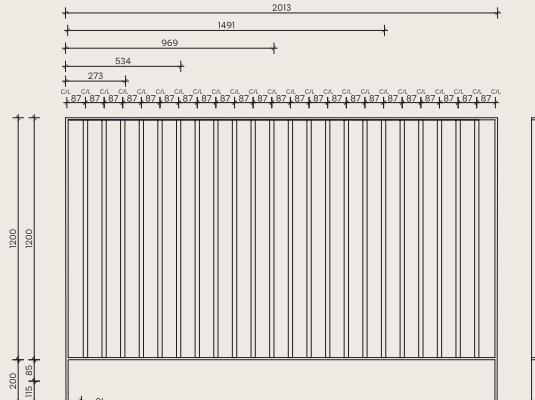
TUBE PANEL DIMENSIONS



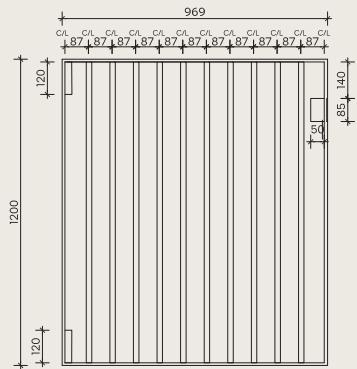
STANDARD PANEL



SLAB EDGE PANEL
PPPPPPPPPPPP:
OLOPRORUVPP1R1R1R
1R1R

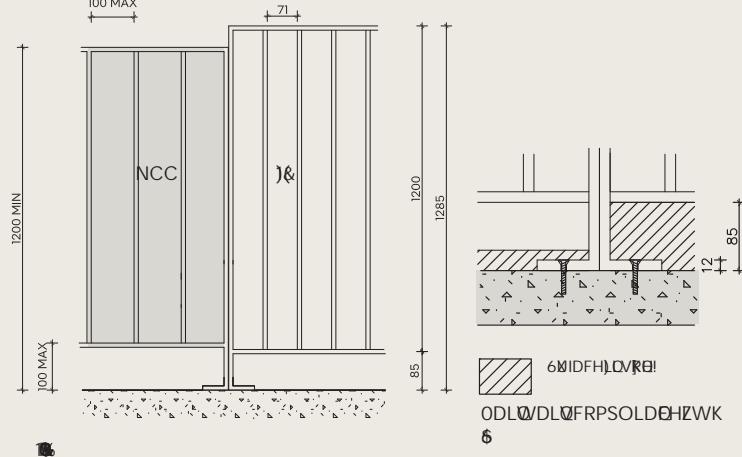


CORE HOLE PANEL



GATE PANEL

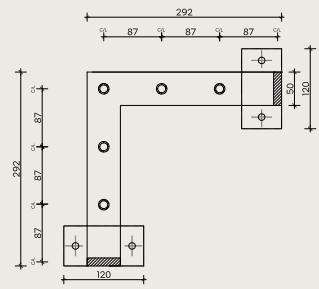
IVLWGLDFRUGEDHW6661-89RORHV66
4HWHGDGFHUWLFDWLW@R66ZPLORRO6DIHW&WDGDUGV6HW7HVWLQGFHUWLFDWLW@R61-



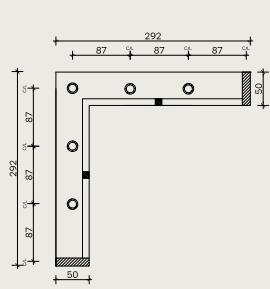
ISDEOGLPH@LR@GHWDLOV

TUBE PANEL DIMENSIONS

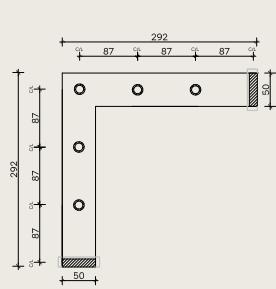
Standard



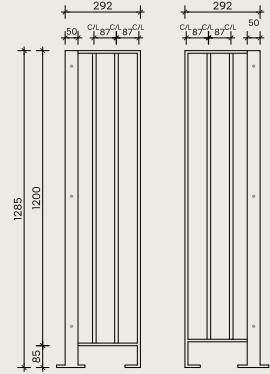
Slab Edge



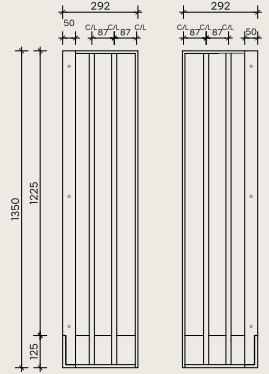
Core Hole



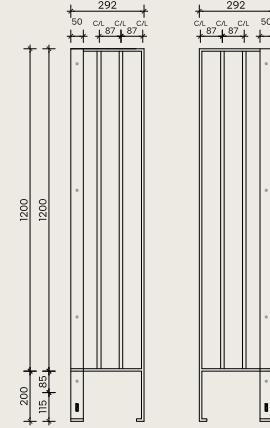
Standard



Slab Edge



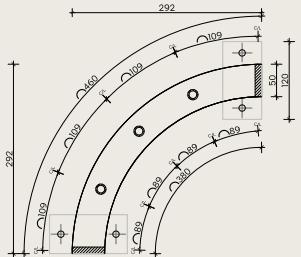
Core Hole



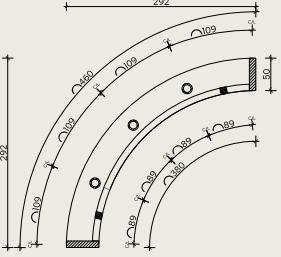
CORNER PANEL



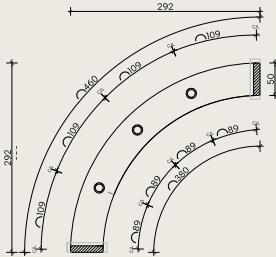
Standard



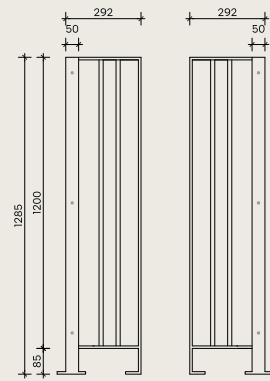
Slab Edge



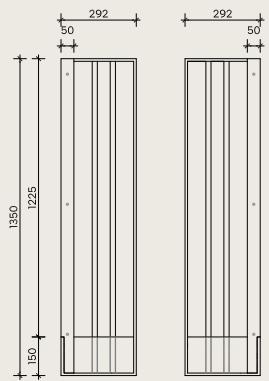
Core Hole



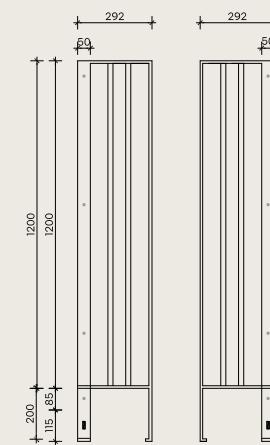
Standard



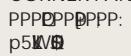
Slab Edge



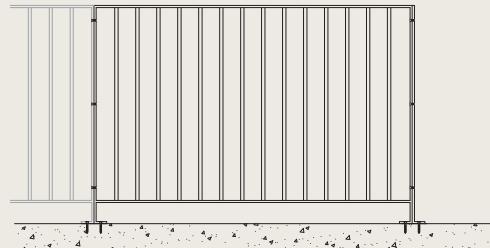
Core Hole



CORNER PANEL



SYSTEM INSTALL OPTIONS



DETAIL | Standard

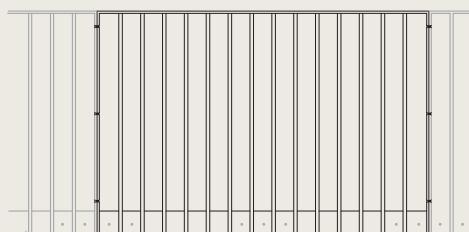


1R/H6W00000SE0W0SHV
B0/0W0H0

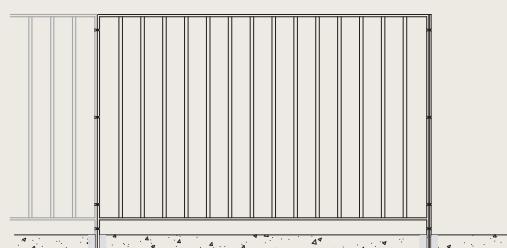
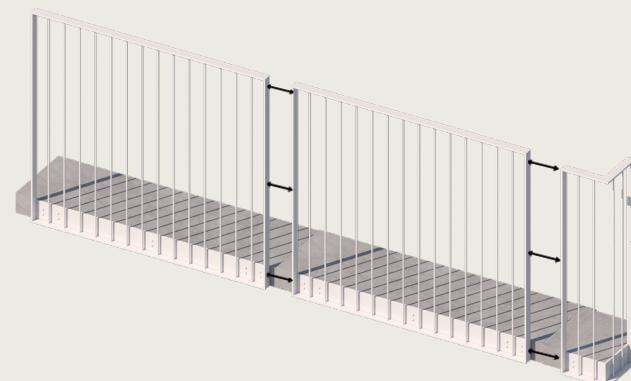
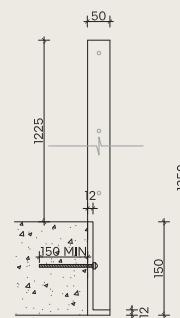
7KRMVEH0000GIVK1W0
GM00005Q0/25
D/H0/0/2500PE0
0/0G00G

Installer to confirm engineer / statutory and local regulatory compliance requirements prior to ordering to ensure compliance for your specific application.

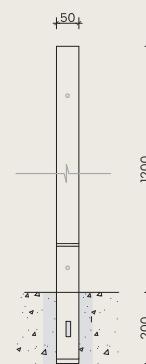
Drawings and measurements provided as a guide only and should not solely be relied upon for your project.



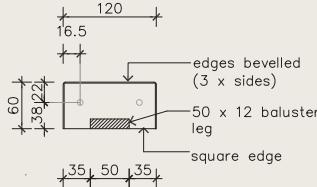
DETAIL | Slab edge



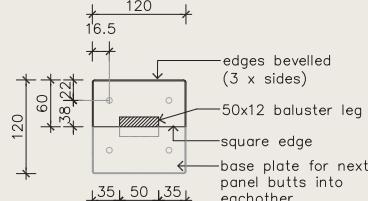
DETAIL | Core Hole



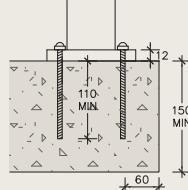
BASE PLATE FIXING DETAILS



DETAIL | Base Plate Single



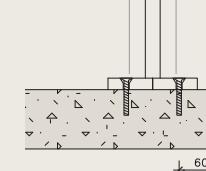
DETAIL | DVH3ODWHRXOH



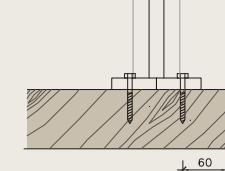
' (7 \$, / Ø % \$ 6 (3Tb\$ 7 (



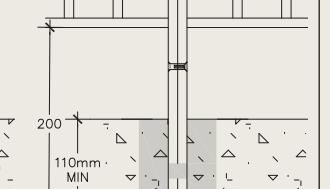
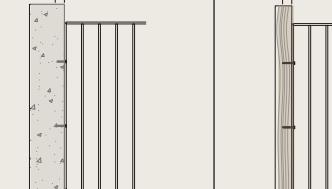
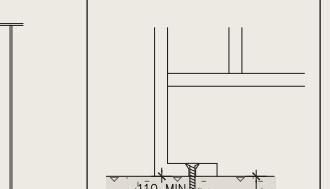
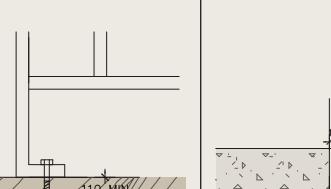
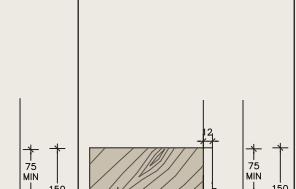
7\$ 6%
Connection Panel to
Panel



78 88 | Edge distances



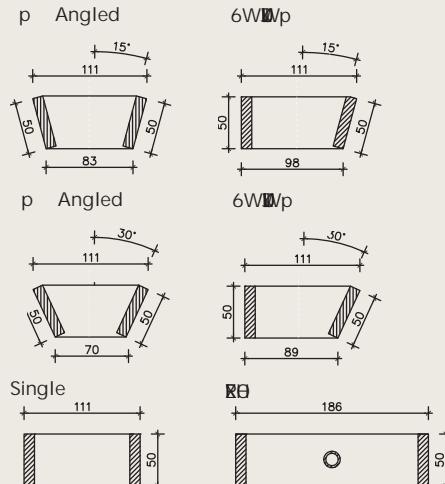
ances

DETAIL 1	DETAIL 2	DETAIL 3	DETAIL 4	DETAIL 5	DETAIL 6	DETAIL 7
						
 Class 'C' Non Shrink Cementitious Grout installed in accordance with manufacturer's recommendations and guidelines. Brand / Supplier to the installers recommendations.	 M10 Fischer Ultracut FBS II concrete screws. Min 85mm embedment. OR M8 Hilti HSL4 Expansion anchors with 80mm embedment OR M10 s.s. rods with Chemset 801 with 110mm embedment	 M8 Bolt through connection with a 50x50x3 s.s. washer to X Q G H U V L G H • [H G Nylac Nuts OR M10 Stainless A4-70 G316 Countersunk Coach Screw Min. 110mm embedment	 M10 Fischer Ultracut FBS II concrete screws Min 85mm embedment. OR M8 Hilti HSL4 Expansion anchors with 80mm embedment OR M10 s.s. rods with Chemset 801 with 110mm embedment	 M12 Bolt through connection with a 50x50x3 s.s. washer to X Q G H U V L G H • [H G Nylac nuts OR M10 Stainless A4-70 G316 Countersunk Screw Min 110mm embedment	 M10 Fischer Ultracut FBS II concrete screws Min 85mm embedment. OR M8 Hilti HSL4 Expansion anchors with 80mm embedment OR M10 s.s. rods with Chemset 801 with 110mm embedment	 M12 Bolt through connection with a 50x50x3 s.s. washer to X Q G H U V L G H • [H G Nylac nuts OR M10 Stainless A4-70 G316 Countersunk Screw Min 110mm embedment

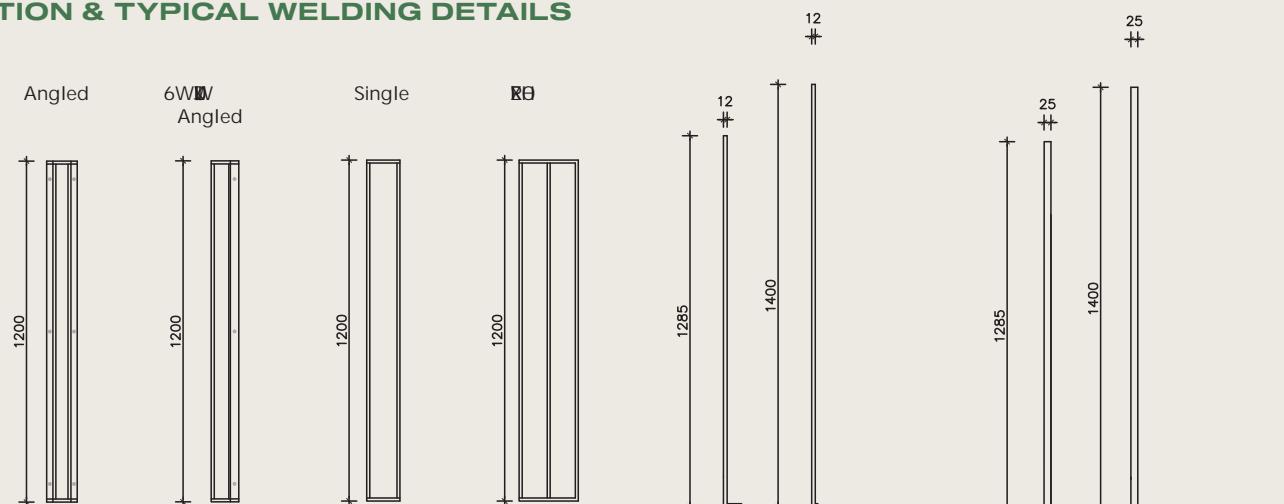
W E D S I V C Q H B W R H S D
S W H D R D S D B H D E G S S H G H T X D W Q W D G G B W R D M W D D G H S S Q G H D R
R S D I V K G H G W B D S D H S D R 7 P E H C H W P E H T W W P E H S B W W H G S D P V E H D W G G B W V W K M D D B H B W
W K H S D S D V K W D B W R H A N D D R S D V K W K D V A R D D P D D H D E C S H T V D S W R H D D G V D R D H G H
G W D P H W M B D H T M P H D D P W M B W K D S D W H B B W R W V D R



SPACER PANELS, PANEL CONNECTION & TYPICAL WELDING DETAILS



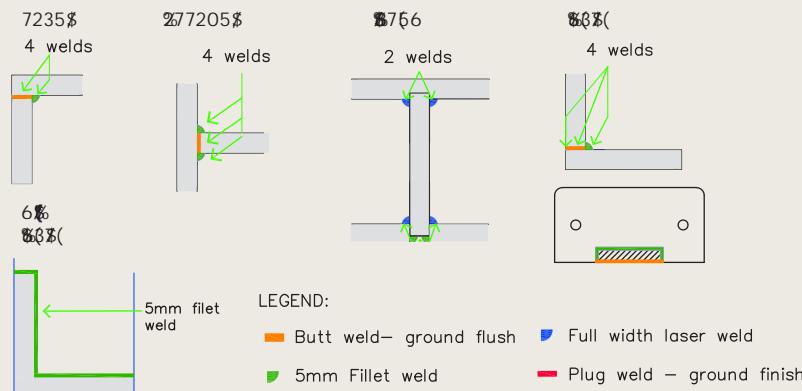
p p6WUDLWp6WUDLW 60p6WUDLW



END POSTS
3D80Q3RVW6ROLG
6WDQDUG&RUHROH6WDOO

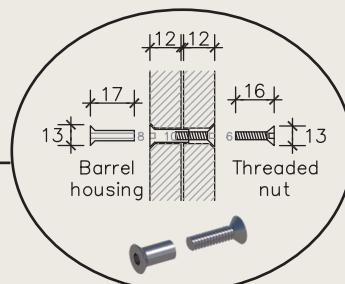
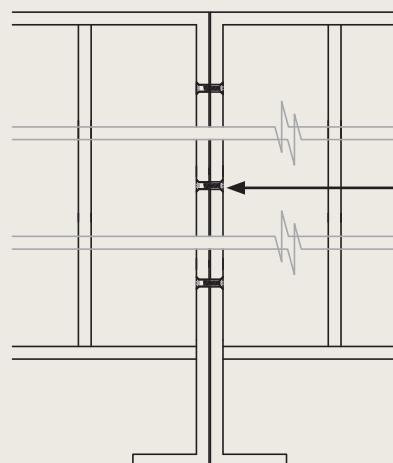
GATE LATCH POST
DWH0WFQ3RVW6VULRO
6WDQDUG&RUHROH6WDOO

TYPICAL WELD DETAILS



- 7KH1WHP[
- BBHWHBHQH1SD/H60[
- 1H0DPPW1WH5HEW/HGQZGHCW/RQER/WRD
- BBCH7

PANEL CONNECTION BOLTS

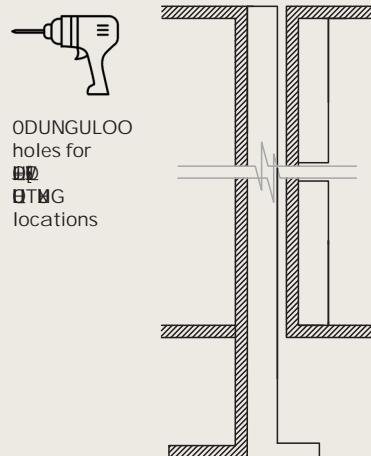
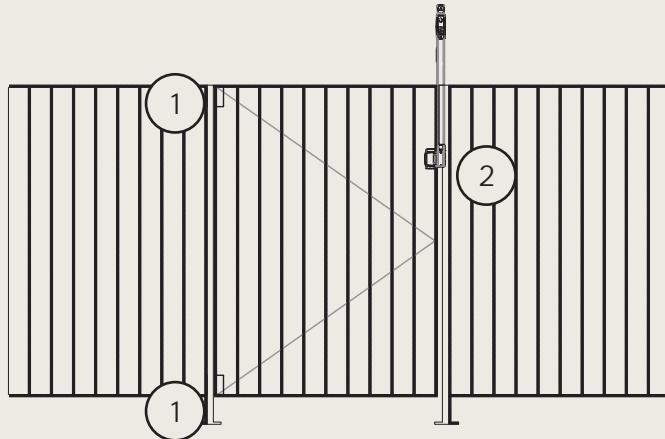


PPJDGH6WDLQHV6WHHO
HHDGGULYHPP
PPSUHGULOOHGRHOV
2YHUVLHGRHOHVIRUEGGMXWPHW

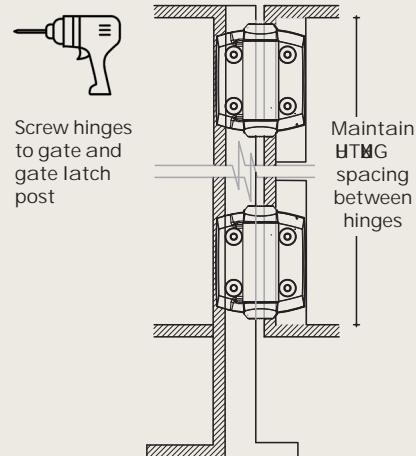
DETAIL | 3D80WRL3D80LWDLO



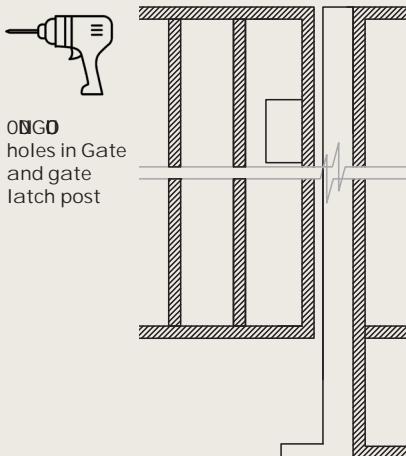
GATE LATCH CONNECTION & FIXING DETAILS



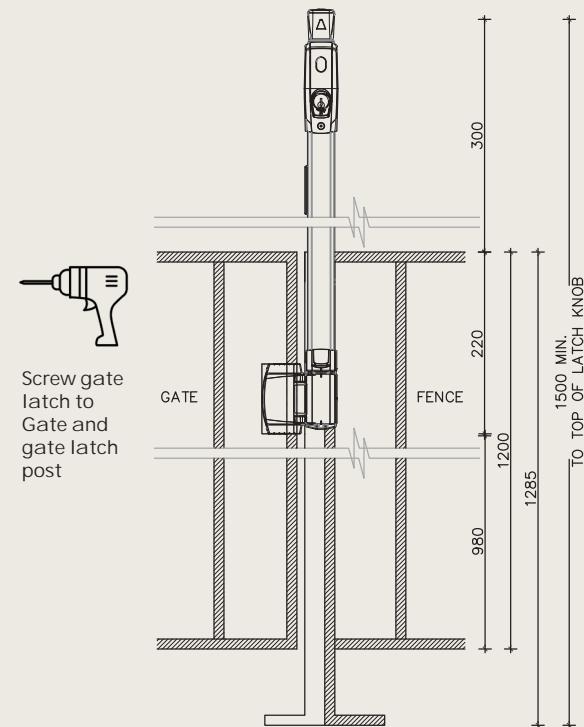
1 DETAIL | DWHDWF1WDWHDWFRVW



1 DETAIL | DWHDWF1WDWHDWFRVW



2 DETAIL | DWHDWF1WDWHDWFRVW



2 GATE LATCH | DWHDWF1WDWHDWFRVW

RECOMMENDED GATE LATCH & HINGE
 ODDODWF1SHULHV7RS3DOORGH00737URUH5HODU7&6%
 DWDOOX1DW1SOLHGIURPKPD1DFW1H
 DODDWF1GDWHDFHVVRLHVDUHREHLDWDOOHG1W1W1PD1DFW1HUnVL1WDOODWL1HOL1VDGUHFRPPHGDWL1
 DODDWF1GDWHDFHVVRLHVWREHLDWDOOHGL1FFRUGD1H1W1ZPPL1RROV6DIHW1WDQDUG6HW



					1002	1002	1002	1002		-	-	-	-	-
SHOSD					1002	1002	1002	1002		-	-	-	-	-
SHOSHGSBPPBHV														
	R	P	R	P	R	P	R	P	R	R	R	R	R	R
WEHU'										-	-	-	-	-
SHOSD										-	-	-	-	-
SHGGSBPPBHV														
	R	P	R	P	R	P	R	P	R	R	R	R	R	R
SHOSD										507	507	507	507	-

HWWPEHUWRHMGWKH



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