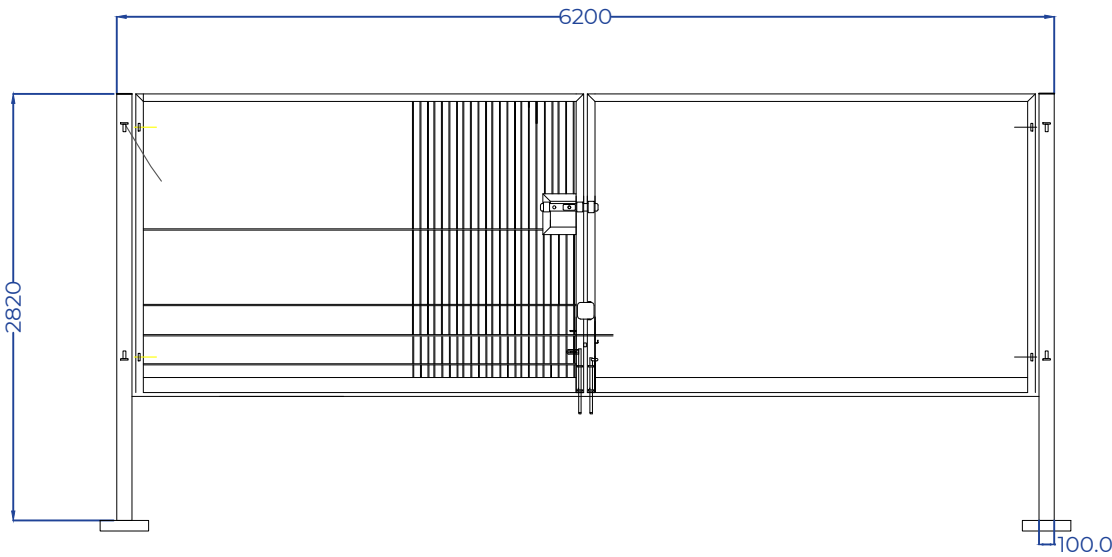
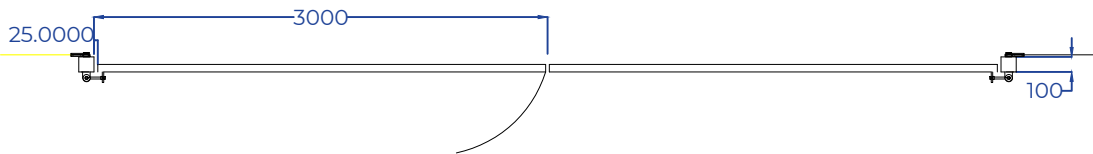




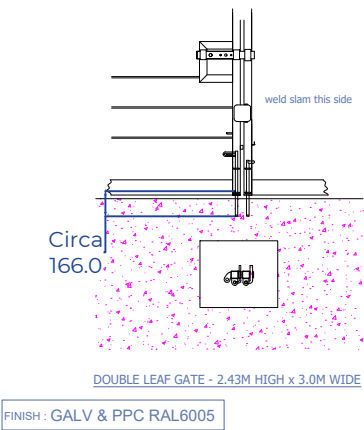
SIDE ELEVATION



PLAN ELEVATION



ENLARGED VIEW ON
DROP BOLT ASSY



Note:
Internal wire mesh spacings may vary from site to site, based
on specific product specification however overall infill panel
makeup and dimesions as per detail contained within this
General Arrangement Drawing.



PATHFINDER CLEAN ENERGY (PACE)
UKDEV LTD, Central House 20 Central
Avenue, St Andrews Business Park,
Norwich, England, NR7 0HR

PATHFINDER CLEAN ENERGY UKDEV LTD COPYRIGHT. THIS DRAWING AND THE
INFORMATION IT CONTAINS ARE THE PROPERTY OF PATHFINDER CLEAN ENERGY
LTD. IT IS NOT TO BE COPIED, REPRODUCED OR DIVULGED TO A THIRD PARTY
WITHOUT PERMISSION.

TITLE: UKZ157_05 Double Gate

CODE	UKZ157	PAGE SIZE	A3
DATE	2022-10-14	REVISION	V0
		SCALE	1:50

ALL DIMENSIONS IN MILLIMETERS AND ARE APPROXIMATE

FILE NAME | UKZ157_PACE UK PV Drawings.dwg