

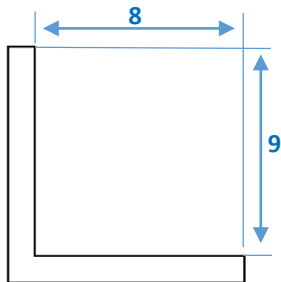
DRAWING REF	DESCRIPTION	RECORDED DIMENSION	
1	DISTANCE BETWEEN THE PIT RAILS (INSIDE EDGE) AT VARIOUS INTERVALS		
2	DISTANCE BETWEEN THE PIT RAILS (OUTSIDE EDGE)		
3	DISTANCE FROM RAIL TO WORKSHOP FLOOR LEVEL		
4	MINIMUM GROUND CLEARANCE FOR THE LOWEST VEHICLE IN YOUR FLEET		
5	OVERALL DEPTH OF THE PIT		
6	DISTANCE OF ANY OBJECT THAT PROTRUDES INTO THE PIT	LEFT:	RIGHT:
7	DISTANCE FROM THE BOTTOM EDGE OF THE RAIL TO ANY PROTRUDING OBJECT	LEFT:	RIGHT:
8	WIDTH OF PIT RAIL		
9	HEIGHT OF PIT RAIL		
10	SIDE OF THE PIT WHERE THE AIR LINE IS LOCATED		
A/B/C	TYPE OF RAIL FITTED TO THE PIT		

DO YOU HAVE ACCESS TO A FORKLIFT TRUCK? **Y/N**

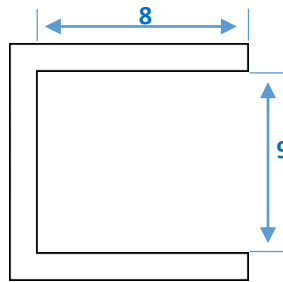
PLEASE SEND COMPLETED FORM BY EMAIL TO: SALES@ABCOHYDRAULICS.COM

OR FAX TO: **01636 815448**

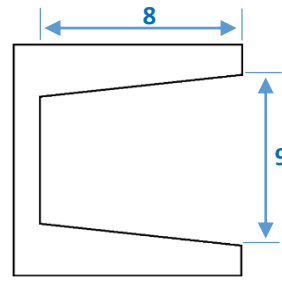
PIT RAIL TYPE



A
SQUARE ANGLE



B
SQUARE CHANNEL



C
TAPERED CHANNEL

COMPLETED BY:

SIGNATURE / DATE:

DELIVERY ADDRESS: