

Cost Report

To, Test Company TBA TBA, TBA, TBA TBA,	Workorder Number: WS01072024-1
	Job Number: 22705
	Date: 4/Jul/2024 04:17 PM

Summary List of Gate Size

Gate Number	Opening Size	O/all Gate Frame Height	Pipe	Chainlink	Opening Side	Cost
1	3000	1019	DN32-XLG	Heavy Galvanized 50x3.15 KB	LH	317.53

Summary of Material Cost

Material	Code	Qty	Cost	Total
Outer Pipe Cost	DN32-XLG	7.68	5.29	40.63
Vertical Pipe Cost	DN25-XLG	1.86	4.14	7.7
Chain-Link Cost	50x3.15	3	6.09	18.27
Lacing Wire Cost	Heavy Galvanized	0.47	3.28	1.54
Total				68.14
Standard Fittings				
TWO PART INTERLOCKING HINGES + ATTACHMENT - Galvanised	H8032D	2	10.1535	20.31
"Single ("L" Shape) HAND HOLE (for top of mid rail) (12mm Rod - 90mm x 186mm) for standard Single Gate Shoot Bolt- Galvanised"	GEB12-SL	1	2.2785	2.28
SHORT DROP BOLTS - Galvanised	GDB370	1	5.6385	5.64
SHOOT BOLT (with Slide Plate) - Galvanised	B8	1	3.71	3.71
Hinge Collar	HCR	1	0.5	0.5
Total Standard Fitting Cost				32.44
Custom Fittings				
Total Custom Fitting Cost				0
Total Fitting Cost				32.44
Total Material Cost				100.58

Summary of Labour Cost.

Item	Time(min)	Rate/hr	Total
Stage 1, Cutting, Notching	20.5	90	30.75
Stage 2.A & 2.B Welding	44	90	66
Stage 3. Lacing Chain Link to Gates	62.13	90	93.19
Set Up Time Between 3 Stages @ 6.0 min	18	90	27
TOTAL WORKSHOP LABOUR COST			216.95

Summary of waste factor cost		
Item	Rate (%)	Cost
Chain-link	0%	0
Lacing wire	0%	0
Pipe	0%	0
Tube	0%	0
Total waste factor		0

Total Cost:	317.53
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