

Shovel w/welded steel telescope and sensor ring

LAZ1013TMXXPXX

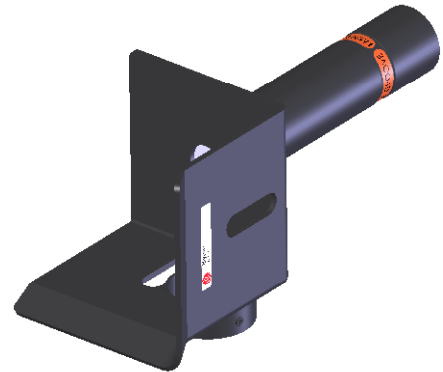
Order Information:

LAZ1013TM X XP XX

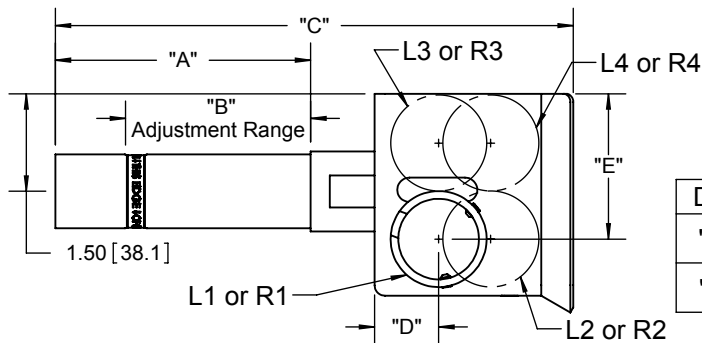
Telescope Length	Code
2.82 [100mm]	2
3.94 [100mm]	4

Side	Code
Left	L
Right	R

Code	Sensor Position
L1	Left 1
L2	Left 2
L3	Left 3
L4	Left 4
R1	Right 1
R2	Right 2
R3	Right 3
R4	Right 4

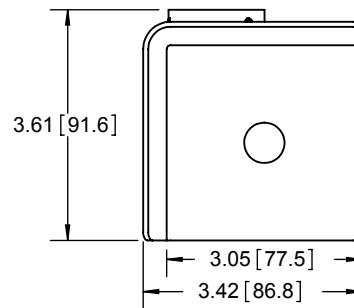
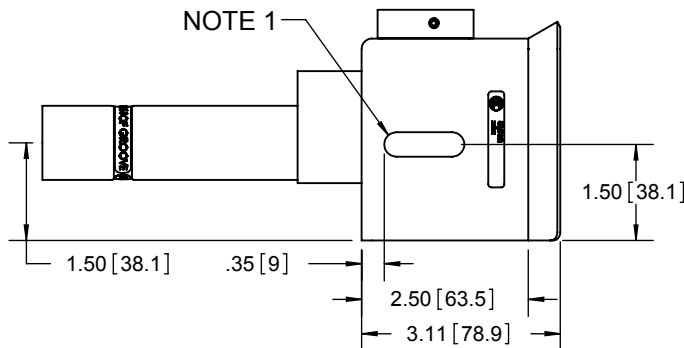


Technical Data:



Dim	TM2	TM4
"A"	1.97 [50mm]	3.94 [100mm]
"B"	.85 [21.6mm]	2.82 [71.6mm]
"C"	6.08 [154.4mm]	8.10 [205.7mm]

DIM	L1 or R1	L2 or R2	L3 or R3	L4 or R4
"D"	.90 [22.9mm]	1.65 [41.9mm]	.90 [22.9mm]	1.65 [41.9mm]
"E"	2.27 [57.7mm]	2.27 [57.7mm]	.77 [19.6mm]	.77 [19.6mm]



NOTE 1
.38 x 1.25 SLOT [9.7mm X 31.7mm]

Application Notes:

- Basic shovel assembly allows field modification of size or shape to accommodate part or die conditions
- Order shovel stop as separate item. (see shovel stop specification sheet for details)
- Has disc mounting ring for part present sensor mount in 4 available locations.

Weight: 1.26 lbs / 573 gm
All dimensions (in.[mm]) for reference only

All technical data subject to change without notice