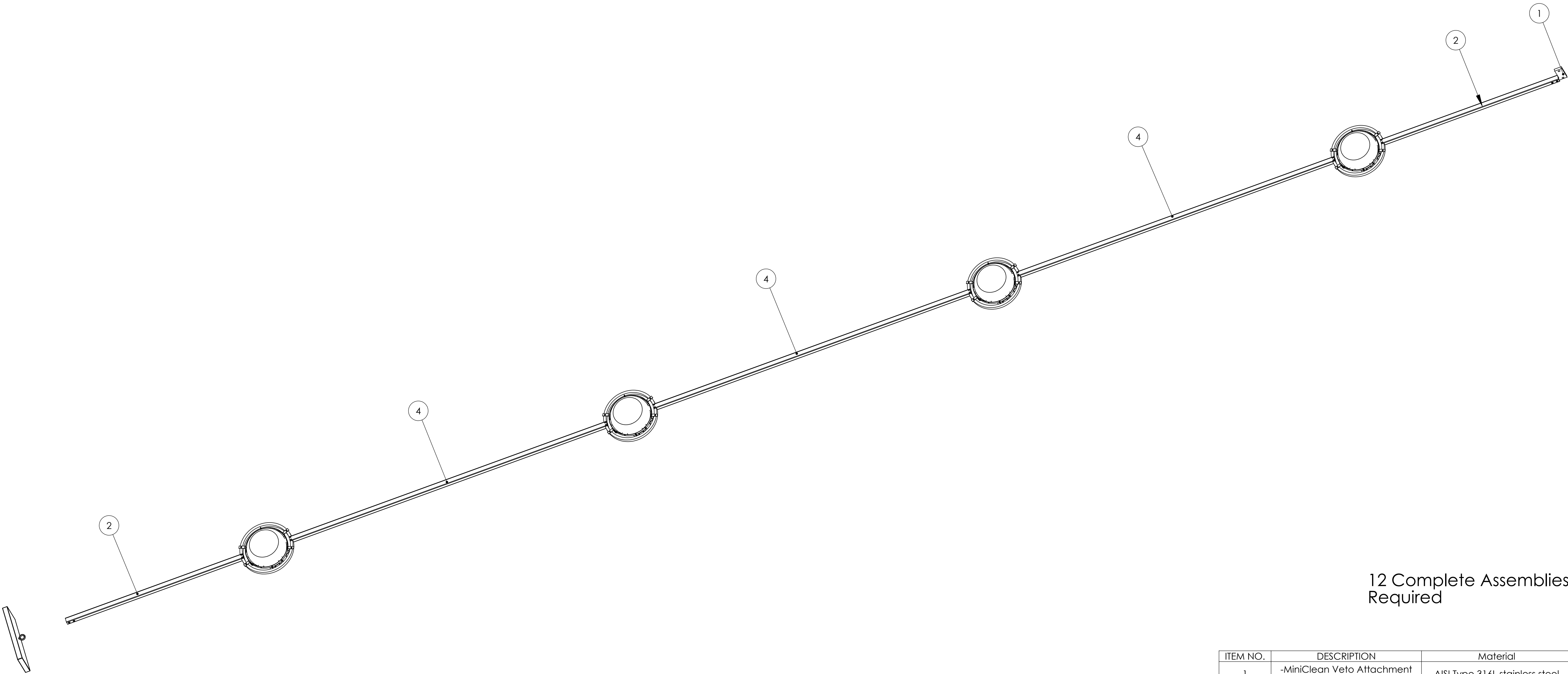


REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED



12 Complete Assemblies
Required

ITEM NO.	DESCRIPTION	Material	QTY.
1	-MiniClean Veto Attachment Bracket	AISI Type 316L stainless steel	1
2	-MiniClean Veto Top Square Tube	AISI Type 316L stainless steel	2
3	MiniClean Veto PMT ASSY SM	AISI Type 316L Stainless Steel	4
4	-MiniClean Veto Square Connector Tube	AISI Type 316L stainless steel	3
5	-	AISI Type 316L stainless steel	1
6	-	AISI 304	1

WEIGHT IN POUNDS.
45 LBS.

THIRD ANGLE PROJECTION

MATERIAL:

APPROVALS:

ORIGINATOR: J. Kelsey

DRAWN BY: J. Kelsey

CHECKED BY: C. Vidal

APPROVED BY:

NEXT ASSEMBLY:

DATE: 1/29/10

DATE: 1/29/10

DATE: 2/1/10

SHOP NOTES:
- DO NOT SCALE DRAWING.
- BREAK ALL SHARP EDGES.

SURFACE FINISH:
✓ MAXIMUM ALL MACHINED SURFACES

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES.

TOLERANCES ARE:
FRACTIONS: XX ±.010
DECIMALS: .XXX ±.005
ANGLES: ±1°

SolidWorks GENERATED DRAWING.
FILE LOCATION AND NAME:

MASSACHUSETTS INSTITUTE OF TECHNOLOGY
LABORATORY FOR NUCLEAR SCIENCE
BATES LINEAR ACCELERATOR CENTER

**MiniClean Veto Arm Assembly
(Sheet Metal Version)**

SCALE: PROJECT #: MiniClean SIZE: D DRAWING #:

SHEET #: 1 OF 1 AA REV: AA