ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	2BARCW	2BAR UTILITY RACK, CV, W	1
2	GMMBK4W	UTILITY,MNT BKT KT,GM,4,W	1
3	PLMDPSLW	PROLIFT,MAX,PS,LR	1
4	PLMDDSLW	PROLIFT,MAX,DS,LR	1
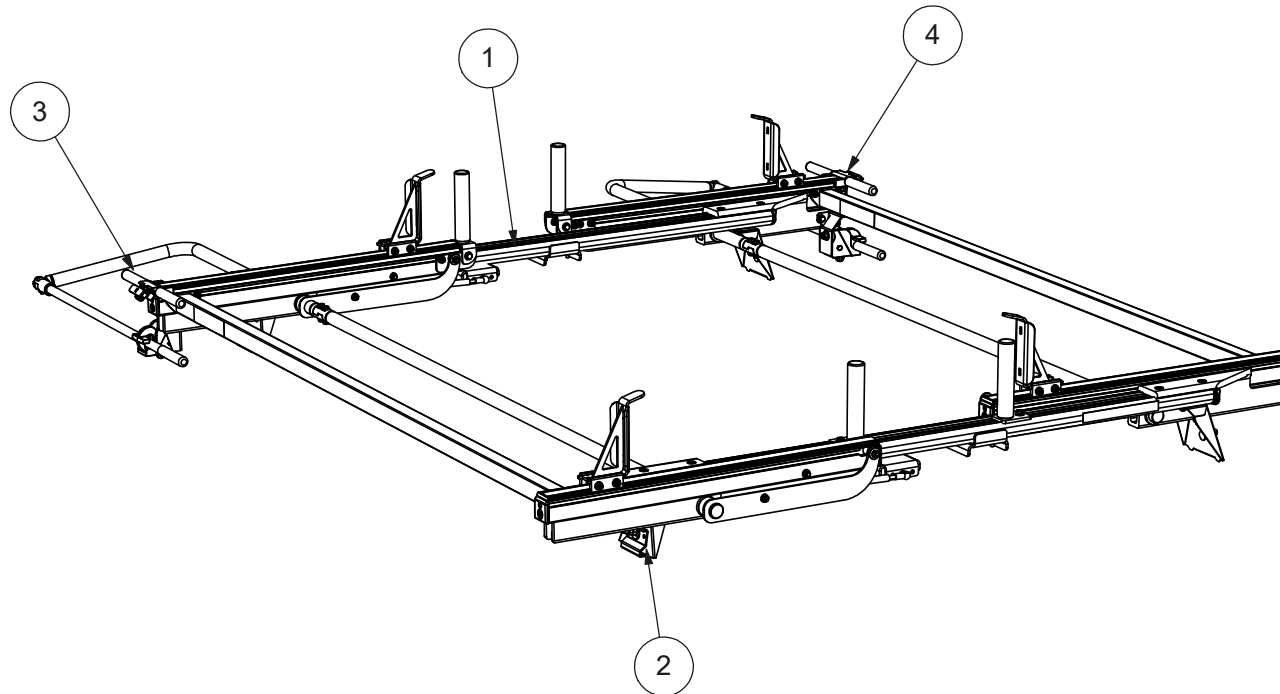
PRINTED DOCUMENT IS UNCONTROLLED

Sheet 1 of 1

MATERIAL & FINISH

TOLERANCES & INSPECTION	RELEASE & REVISIONS

MECHANICAL FINISHING:

N/A

PART / PRODUCT IDENTIFICATION

UNLESS OTHERWISE SPECIFIED
ALL BEND ANGLES ARE 90 DEGREES
ALL DIMENSIONS ARE IN INCHES.
REFERENCE DIMENSIONS (X.XXX)
DO NOT REQUIRE INSPECTION

INITIAL ECN: **25488**

CURRENT ECN: **25488**

ECN DESCRIPTION:
RELEASE FOR PRODUCTION

PRIMER: **N/A**

FINAL FINISH: **NONE**   **NONE**

Paint Weight: **N/A**

REVISION LEVEL

A

FEATURES	HOLES/SLOTS	ANGLES
0.0 = ± .125	0.0 = ± .062	0° = ± 2°
0.00 = ± .062	0.00 = ± .031	0.0° = ± 1°
0.000 = ± .031	0.000 = ± .015	

MAT'L USED: **ASSM**

DESIGNED BY: **B.Southward**

Material Thickness: per ASTM Std.
Weld Callouts per AWS

REVISED BY:

MATERIAL TYPE: **ASSM**

DESCRIPTION: **DUAL MAX DROP DOWN GM FSV**

WEIGHT (Lbs.): **220.47**   SEGMENT CODE: **VLR**   PART NUMBER: **PLM63GM**