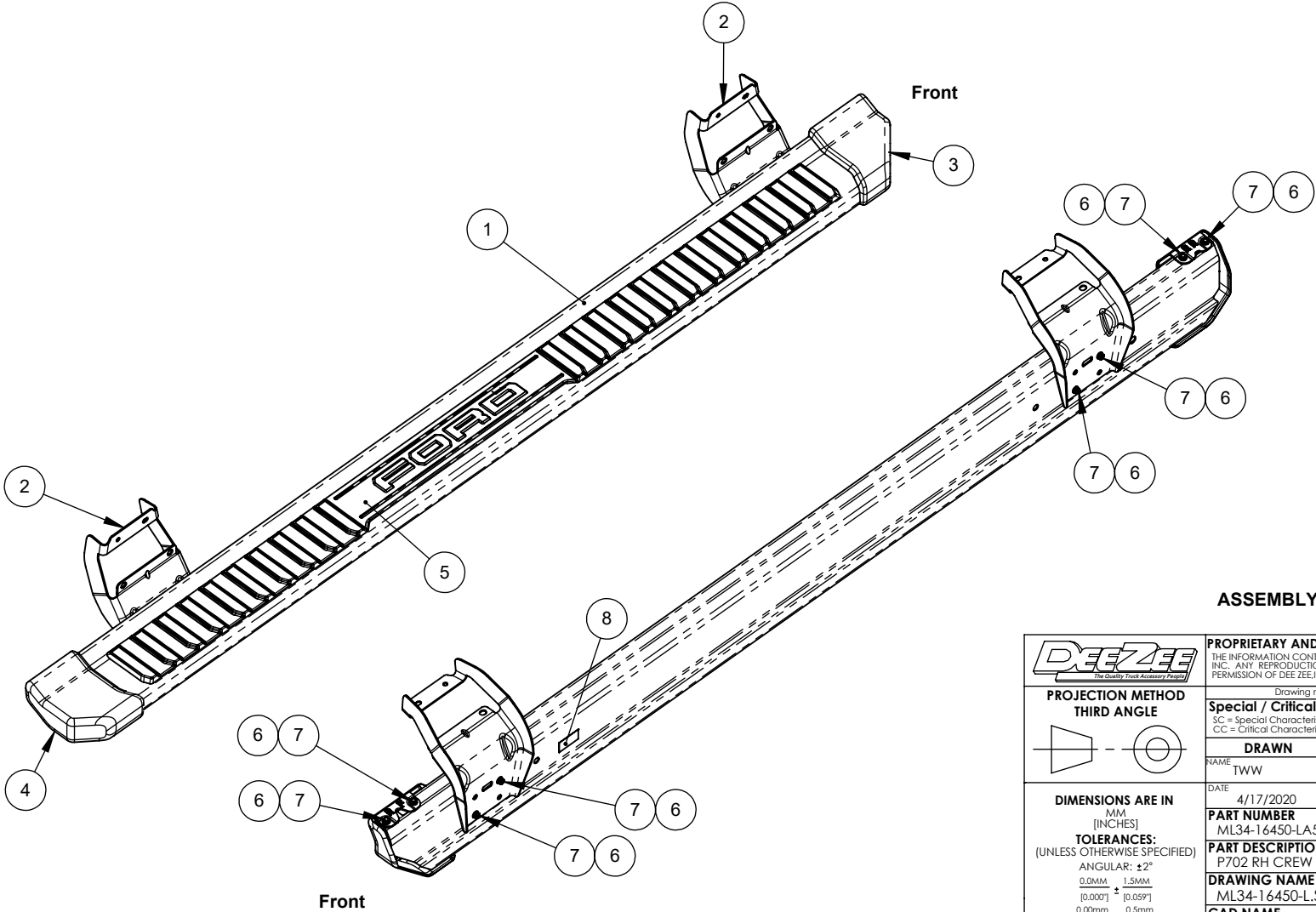


PRODUCTION DRAWING - FOR PRODUCTION USE

#	FORD PART NUMBER	DEE ZEE PART NUMBER	QTY.
1	ML34-16450-L-PIA-03	MTML34LCRP	1
2	FL34-16470-FCW	B 2483E	2
3	ML34-16B502-AAW	EC ML34 RF	1
4	ML34-16C482-AAW	EC ML34 RR	1
5	ML34-16A518-BAW	SP ML34 CC R	1
6		PN 593FF	8
7		PN 748FFLT	8
8		PS LABEL-FORD BARCODE	1

- NOTES:
- DIMENSIONS/NOTES ON SHEET 2 REPRESENT DATA TO BE COLLECTED AS OUTLINED IN THE SCCA FORM.
 - ALL FEATURES SHOWN SHALL BE PRESENT.
 - <1mm COMPONENT GAPS ALLOWED.
 - END CAP BOLT TORQUES: 35IN/LBS ±5.
 - BRACKET BOLT TORQUE: 70IN/LBS ±5.

REVISIONS				
REV	ECO#	DESCRIPTION	DATE	APPR.
A.0	N/A	PRODUCTION RELEASE	5/14/2020	TWW
A.1	CO20-0831-1	REVISED PAINT COLOR AND PART NUMBER	9/24/2020	AKF
A.2	CO23-0828-03	35 IN/LBS WAS 45 IN/LBS	9/8/2023	AKF

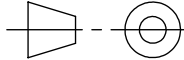


ASSEMBLY DRAWING



PROPRIETARY AND CONFIDENTIAL
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PROJECTION METHOD
THIRD ANGLE



DIMENSIONS ARE IN
MM
[INCHES]
TOLERANCES:
(UNLESS OTHERWISE SPECIFIED)
ANGULAR: ±2°
0.0MM 1.5MM
[0.0007] [0.059"]
0.00mm 0.5mm
[0.00007] [0.0197"]

TEMPLATE NAME:
Dee Zee A Landscape V8

DO NOT SCALE DRAWING

Drawing meets Dee Zee Drawing Standards, Revision 0
Special / Critical Characteristics
SC = Special Characteristic
CC = Critical Characteristic
Further detail can be found in the SCAFF form.

DRAWN	CHECKED	APPROVED
NAME TWW	NAME AKF	NAME —
DATE 4/17/2020	DATE 10/1/2020	DATE MMDDYYYY

PART NUMBER
ML34-16450-LA5YZ9

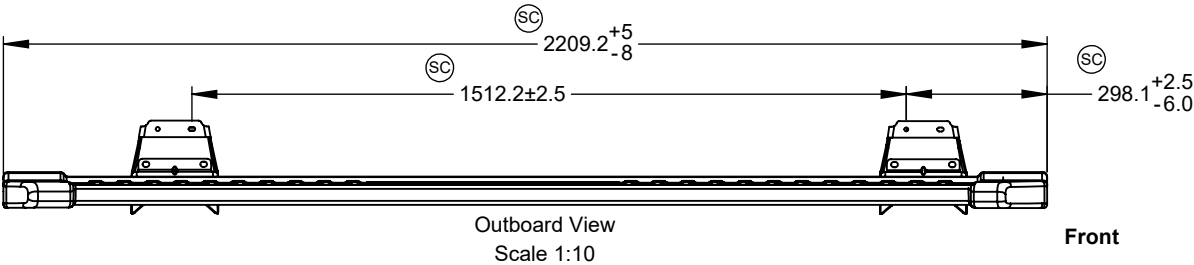
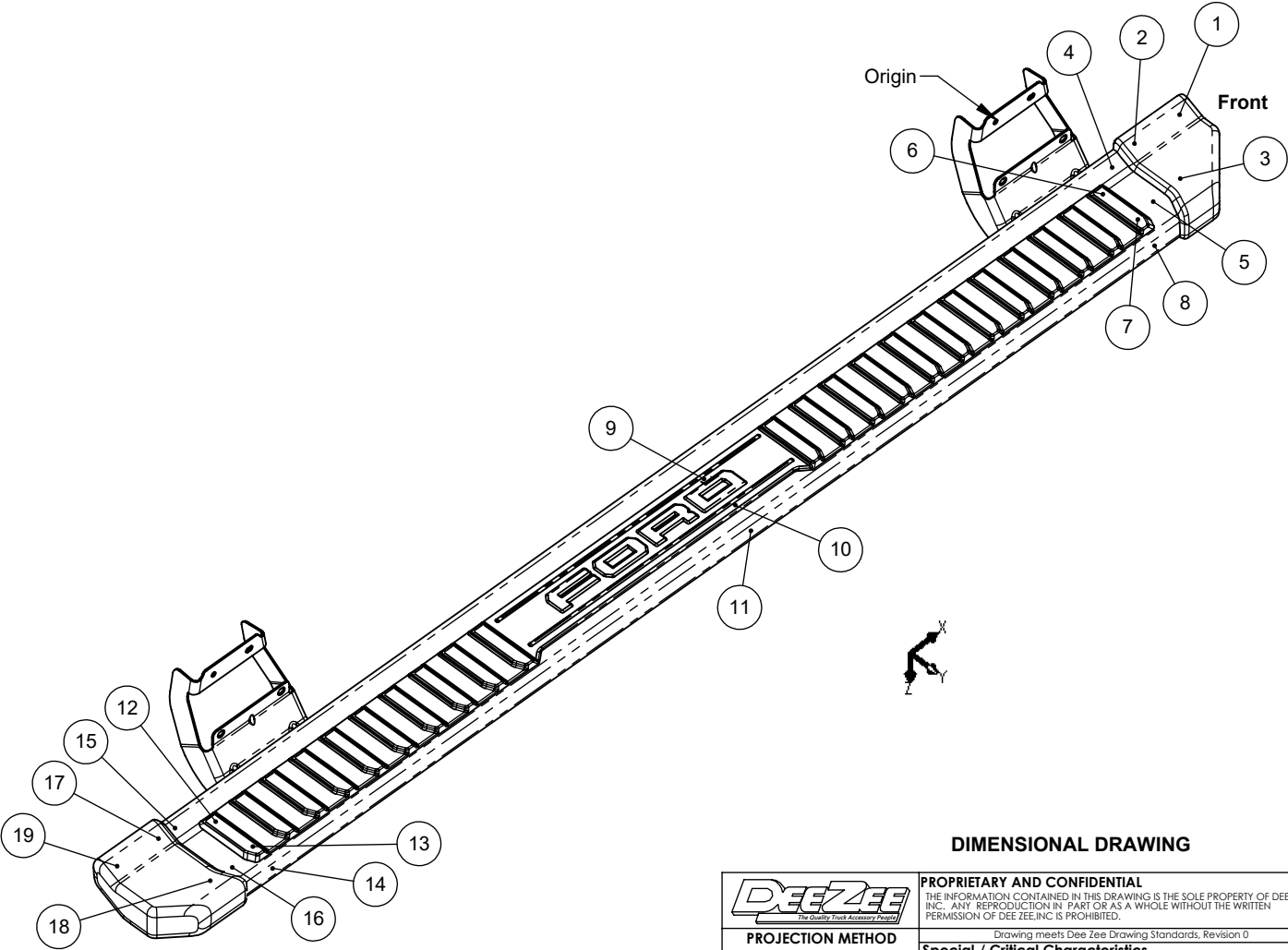
PART DESCRIPTION
P702 RH CREW CAB RUNNING BOARD-CARBON BLACK
DRAWING NAME
ML34-16450-L.SLDDRW

CAD NAME
ML34-16450-J

SCALE: 1:12 **SHEET 1 OF 2** **REVISION: A.2**

Point	X	Y	Z
1	[280.0]	[105.0]	-98.5 ± 4.0
2	[170.0]	[105.0]	-98.5 ± 4.0
3	[170.0]	[205.0]	-110.0 ± 4.0
4	[125.0]	[105.0]	-106.4 ± 4.0
5	[125.0]	[205.0]	-117.1 ± 4.0
6	[85.0]	[138.0]	-109.1 ± 4.0
7	[85.0]	[205.0]	-110.0 ± 4.0
8	[85.0]	241.5 ± 5.0	[-140.0]
9	[-735.0]	[138.0]	-113.1 ± 4.0
10	[-735.0]	[205.0]	-114.0 ± 4.0
11	[-735.0]	241.5 ± 5.0	[-140.0]
12	[-1715.0]	[138.0]	-109.1 ± 4.0
13	[-1715.0]	[205.0]	-110.0 ± 4.0
14	[-1715.0]	241.5 ± 5.0	[-140.0]
15	[-1755.0]	[105.0]	-106.4 ± 4.0
16	[-1755.0]	[205.0]	-117.1 ± 4.0
17	[-1800.0]	[105.0]	-98.5 ± 4.0
18	[-1800.0]	[205.0]	-110.0 ± 4.0
19	[-1890.0]	[105.0]	-98.5 ± 4.0

All Points in Table SC

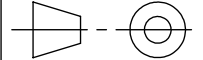


DIMENSIONAL DRAWING



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PROJECTION METHOD
THIRD ANGLE



DIMENSIONS ARE IN
MM
[INCHES]
TOLERANCES:
(UNLESS OTHERWISE SPECIFIED)
ANGULAR: ±2°
0.0MM 1.5MM
[0.0007] [0.0597]
0.00mm 0.5mm
[0.00007] [0.0197]

TEMPLATE NAME:
Dee Zee A Landscape V8

DO NOT SCALE DRAWING

Drawing meets Dee Zee Drawing Standards, Revision 0
Special / Critical Characteristics
SC = Special Characteristic
CC = Critical Characteristic
Further detail can be found in the SCAFF form.

DRAWN	CHECKED	APPROVED
NAME TWW	NAME AKF	NAME —
DATE 4/17/2020	DATE 10/1/2020	DATE MMDDYYYY

PART NUMBER
ML34-16450-LA5YZ9

PART DESCRIPTION
P702 RH CREW CAB RUNNING BOARD-CARBON BLACK

DRAWING NAME
ML34-16450-L.LSLDRW

CAD NAME
ML34-16450-J

SCALE: 1:10

SHEET 2 OF 2

REVISION: A.2