

4

3

2

1

D

D

C

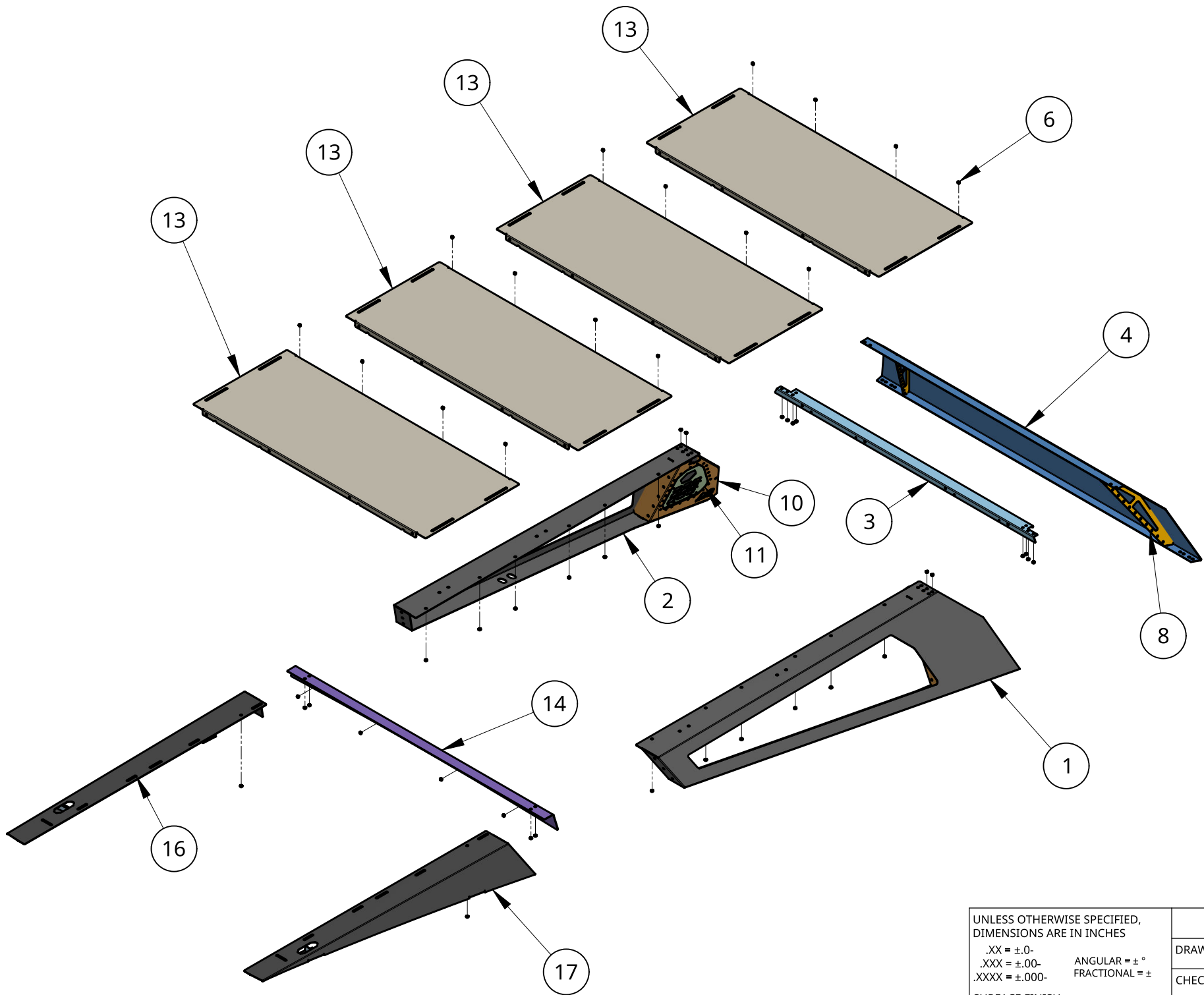
C

B

B

A

A



Item	Quantity	Part number	Name	Description
1	1	2501.0092.2	Panle - Rear Driver	RS3.0 - Driver Rear Panel with window
2	1	2501.0093.2	Panel - Rear Passenger	RS3.0 - Passenger Rear Panel with window
3	1	2501.0092.4	Rear Door - Support	RS3.0 - Rear Door Support
4	1	2501.0092.5	Rear Door - Panel	RS3.0 - Rear Door
5	1	2501.0092.2c	Rear Panel Support Door - Driver	RS3.0 - Rear Panel Support Door Driver
6	56		PEM CLS-M6-00	PEM CLS-M6-00 Stainless Steel No finish
7	2	2501.0092.2d	Door Stop	RS3.0 - Driver Rear Panel door stop.step
8	1	2501.0092.5b	Rear Door - Rib	RS3.0 - rear door panel weld-in rib
9	1		Dorr rib - passenger	
10	1	2501.0093.2b	Rear Panel Support - Passenger	RS3.0 - passenger rear panel weld-in support
11	1	2501.0093.2c	Rear Panel Support Door - Passenger	RS3.0 - Passenger Rear Panel Door
12	4		latch mount	
13	4	2501.0092.6	Roof Panel	RS 3.0 - Roof Panel
14	1	2501.0092.1	Divider	RS 3.0 - Center Divider
15	1	2501.0092.2b	Rear Panel Support - Driver	RS3.0 - DRIVERS REAR PANEL weld-in support
16	1	2501.0091.2	Panel - Passenger Front	RS 3.0 - Panel - Passenger Front
17	1	2501.0091.1	Panel - Driver Front	RS 3.0 - Panel - Driver Front
18	1		front gusset	Gusset - weld on front
19	1		front gusset	Gusset - weld on front
20	1		rear gusset	Gusset - weld on rear
21	1		rear gusset	Gusset - weld on rear

UNLESS OTHERWISE SPECIFIED,
DIMENSIONS ARE IN INCHES
.XX = ±.0-
.XXX = ±.00-
.XXXX = ±.000-
SURFACE FINISH

DO NOT SCALE DRAWING

BREAK ALL SHARP EDGES AND
REMOVE BURRS

THIRD ANGLE PROJECTION

	NAME	DATE
DRAWN	JUSTUS STANDLEY	10/20/2026
CHECKED		
APPROVED		
MATERIAL	FINISH	

TITLE
RS 3.0
Assembly - PEMs

SIZE
B

DWG NO.

REV.

SCALE
1:20

WEIGHT

SHEET
1 of 1