

PRODUCT DIMENSIONS

PART NUMBER: 7170-1073

DESCRIPTION: KIT - VIDEO WALL MOUNT, CEILING, 2W X 1H

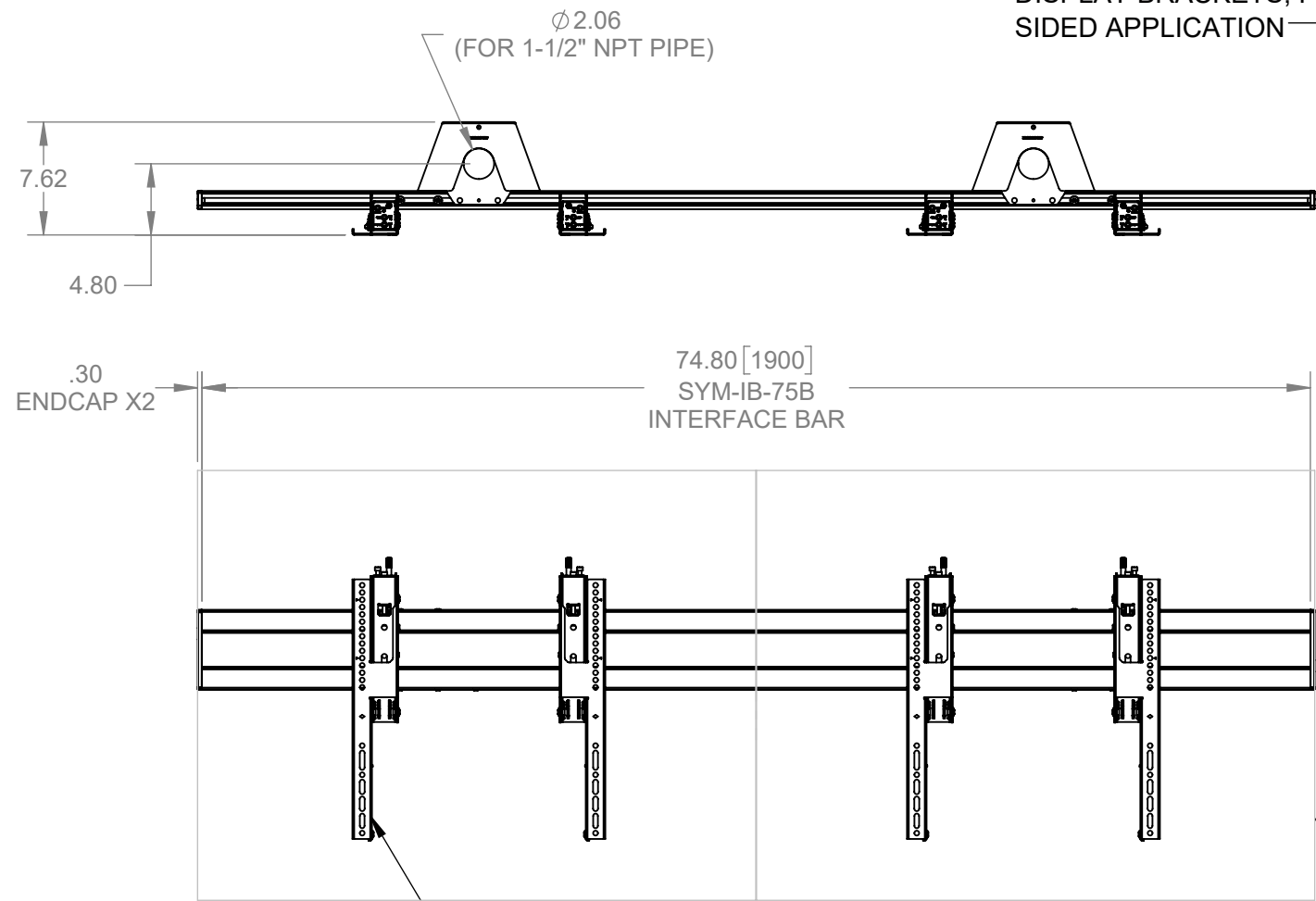
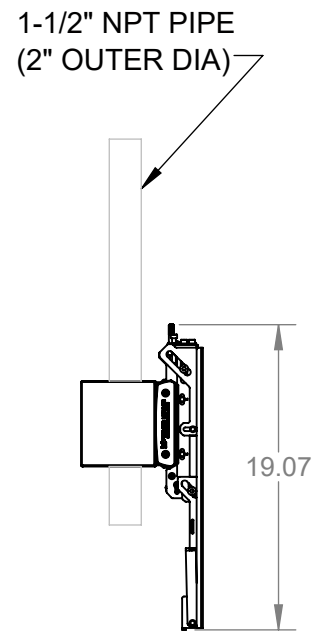
WEIGHT (LBS):

RATING (LBS): 350*

CEILING MOUNTED IS RATED AT 350LBS (TOTAL) OR 175LBS PER DISPLAY

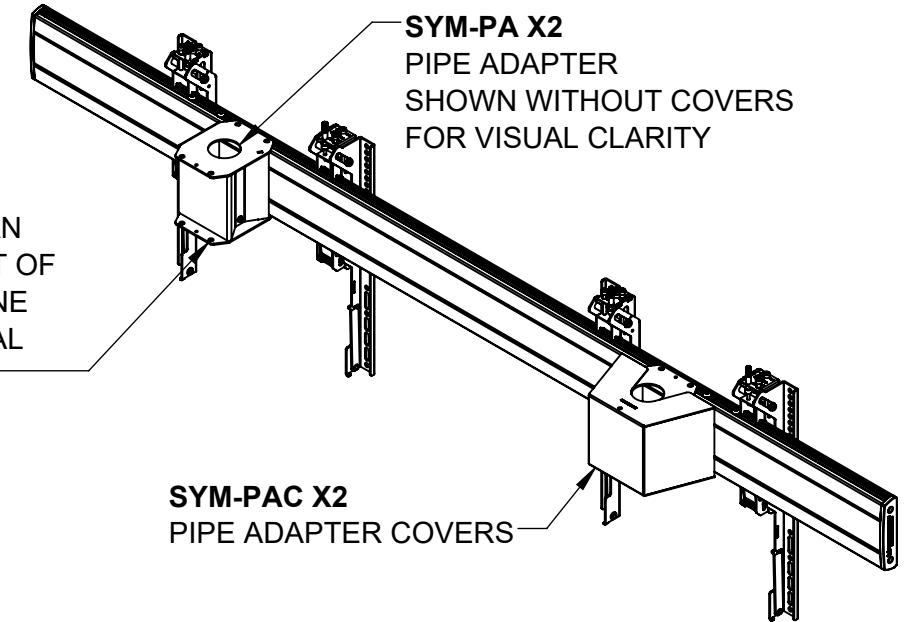
KIT INCLUDES:

- SYM-DB-FT (QTY 2)
- SYM-IB-75B (QTY 1)
- SYM-PA (QTY 2)
- SYM-PAC (QTY 2)



SYM-DB-FT X2
X,Y,Z ADJUSTABLE FINETUNE DISPLAY BRACKETS
MOUNTABLE ALONG THE TRACK
UP TO 400 VERTICAL VESA

OPTIONAL: PIPE ADAPTER CAN SAFELY HOLD ANOTHER SET OF INTERFACE BAR AND FINETUNE DISPLAY BRACKETS, FOR DUAL SIDED APPLICATION



2X1 CONFIGURATION FOR
46" TO 55" DISPLAYS
VESA 200X200 UP TO
600X400

PRODUCT DIMENSIONS

PART NUMBER: 7170-1074

DESCRIPTION: KIT - VIDEO WALL MOUNT, WALL, 2W X 1H

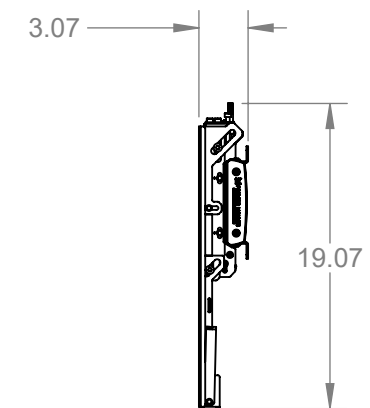
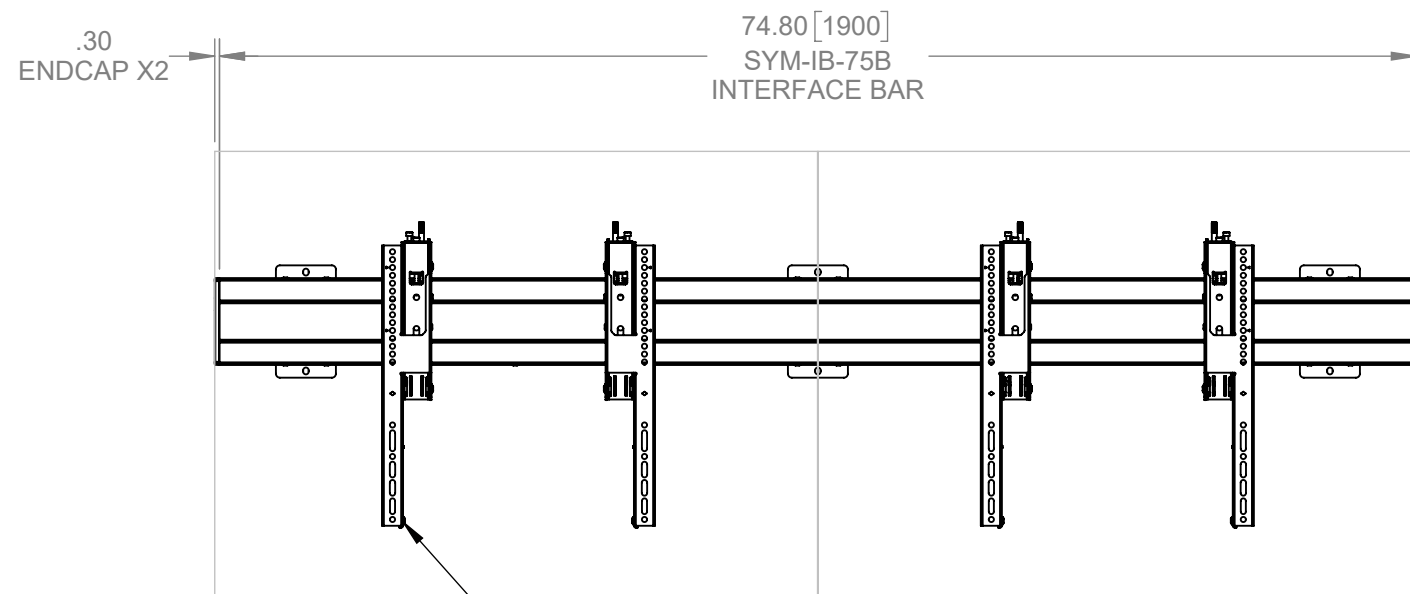
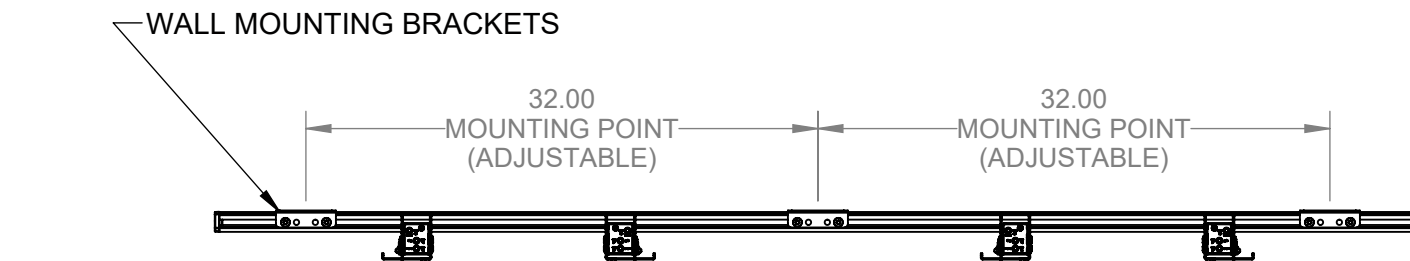
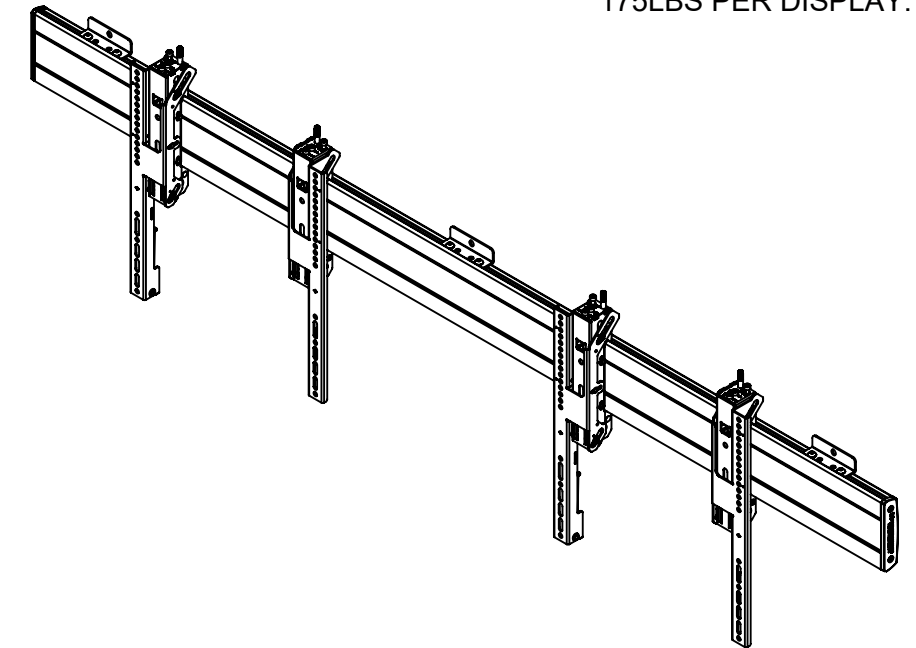
WEIGHT (LBS):

RATING (LBS): 350*

KIT INCLUDES:

- SYM-DB-FT (QTY 2)
- SYM-IB-75B (QTY 1)

WALL MOUNTED IS RATED AT 350LBS (TOTAL) ACROSS 3 STUDS OR APPROXIMATELY 175LBS PER DISPLAY.



SYM-DB-FT X2
X,Y,Z ABJUSTABLE FINETUNE DISPLAY BRACKETS
MOUNTABLE ALONG THE TRACK
UP TO 400 VERTICAL VESA

2X1 CONFIGURATION FOR 46" TO 55" DISPLAYS
VESA 200X200 UP TO 600X400

PRODUCT DIMENSIONS

PART NUMBER: 7170-1075

DESCRIPTION: KIT - VIDEO WALL MOUNT, CEILING, 3W X 1H

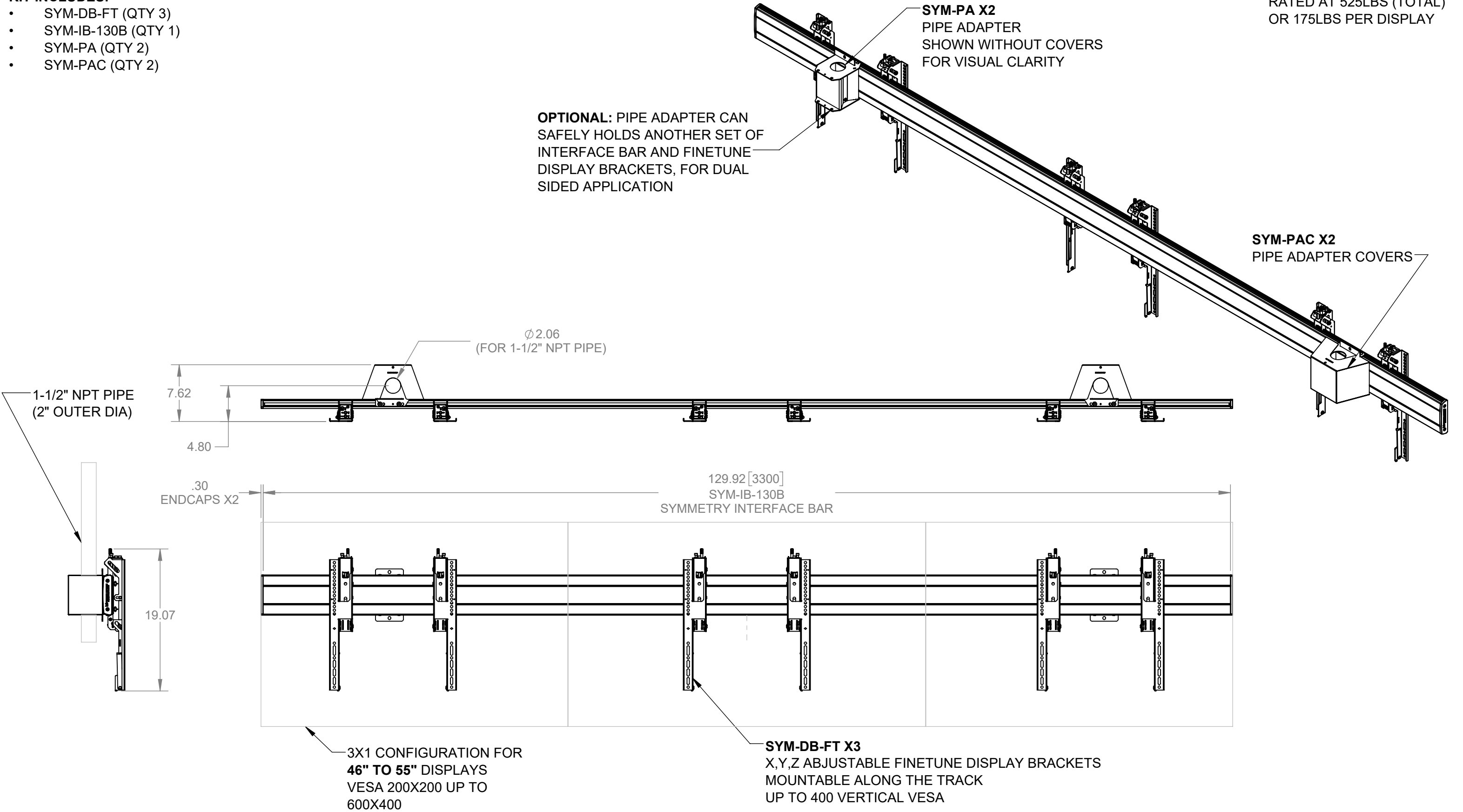
WEIGHT (LBS):

RATING (LBS): 525*

CEILING MOUNTED IS RATED AT 525LBS (TOTAL) OR 175LBS PER DISPLAY

KIT INCLUDES:

- SYM-DB-FT (QTY 3)
- SYM-IB-130B (QTY 1)
- SYM-PA (QTY 2)
- SYM-PAC (QTY 2)



PRODUCT DIMENSIONS

PART NUMBER: 7170-1076

DESCRIPTION: KIT - VIDEO WALL MOUNT, WALL, 3W X 1H

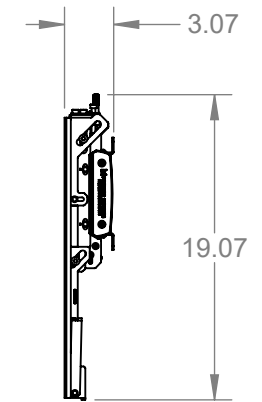
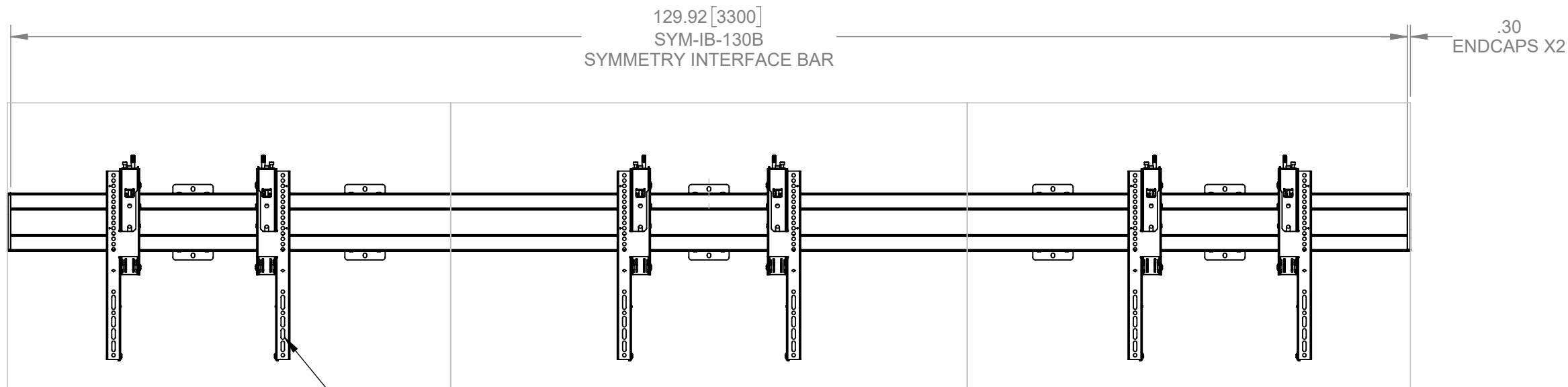
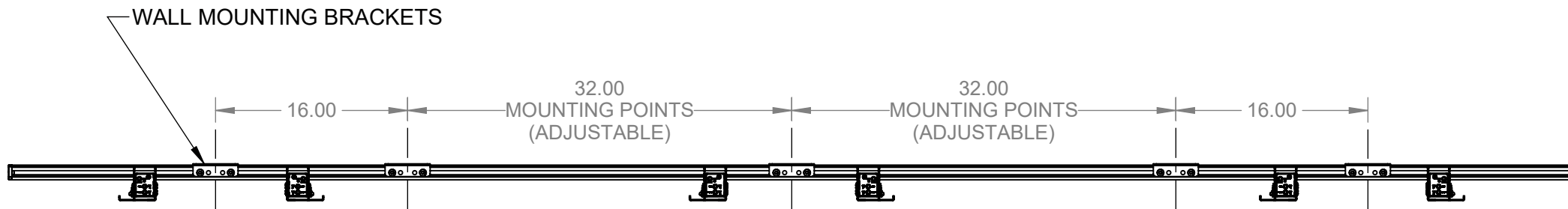
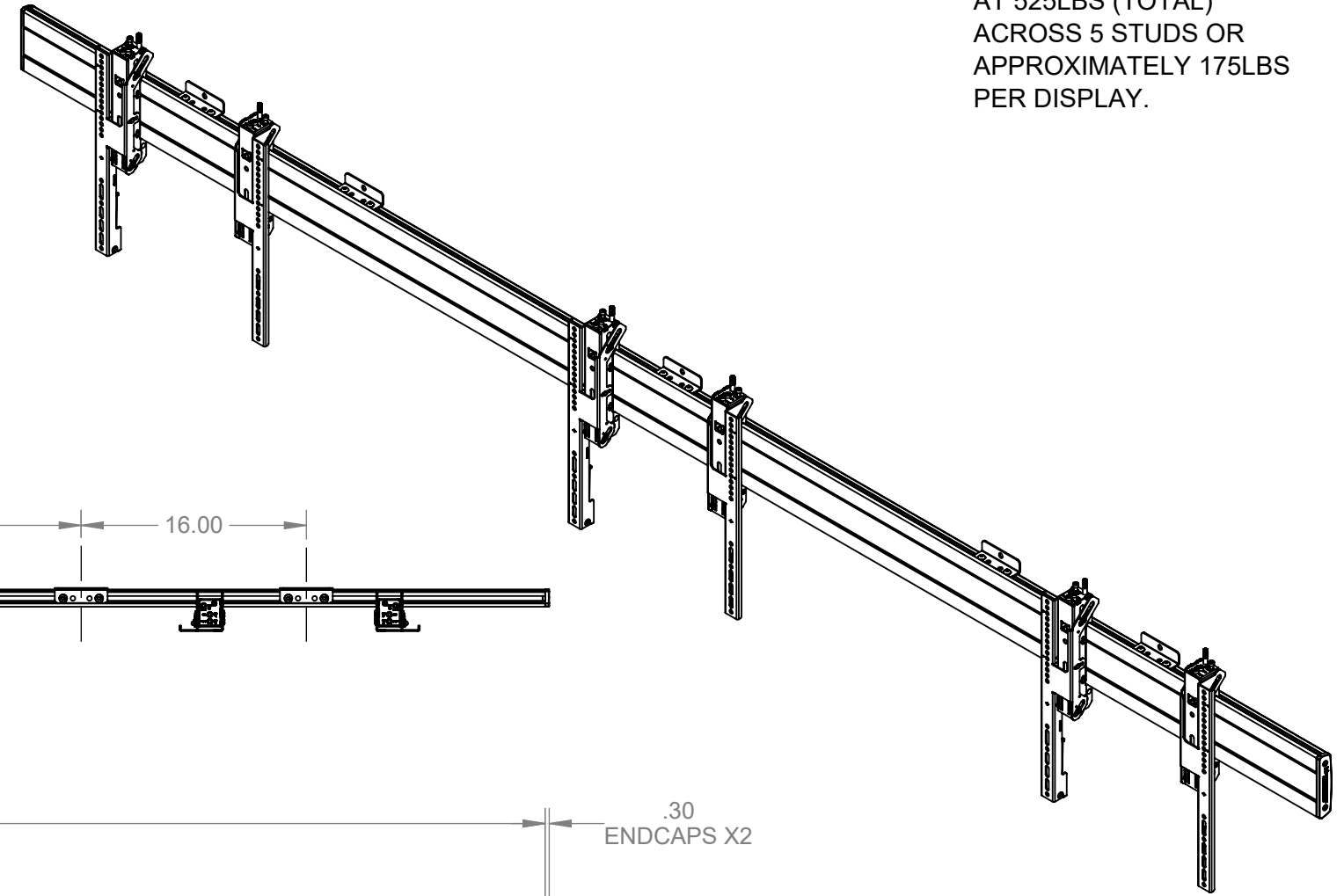
WEIGHT (LBS):

RATING (LBS): 525*

KIT INCLUDES:

- SYM-DB-FT (QTY 3)
- SYM-IB-130B (QTY 1)
- SYM-IB-LB (QTY 2)

WALL MOUNTED IS RATED AT 525LBS (TOTAL) ACROSS 5 STUDS OR APPROXIMATELY 175LBS PER DISPLAY.



SYM-DB-FT X3
X,Y,Z ADJUSTABLE FINETUNE DISPLAY BRACKETS
MOUNTABLE ALONG THE TRACK
UP TO 400 VERTICAL VESA

3X1 CONFIGURATION FOR
46" TO 55" DISPLAYS
VESA 200X200 UP TO
600X400