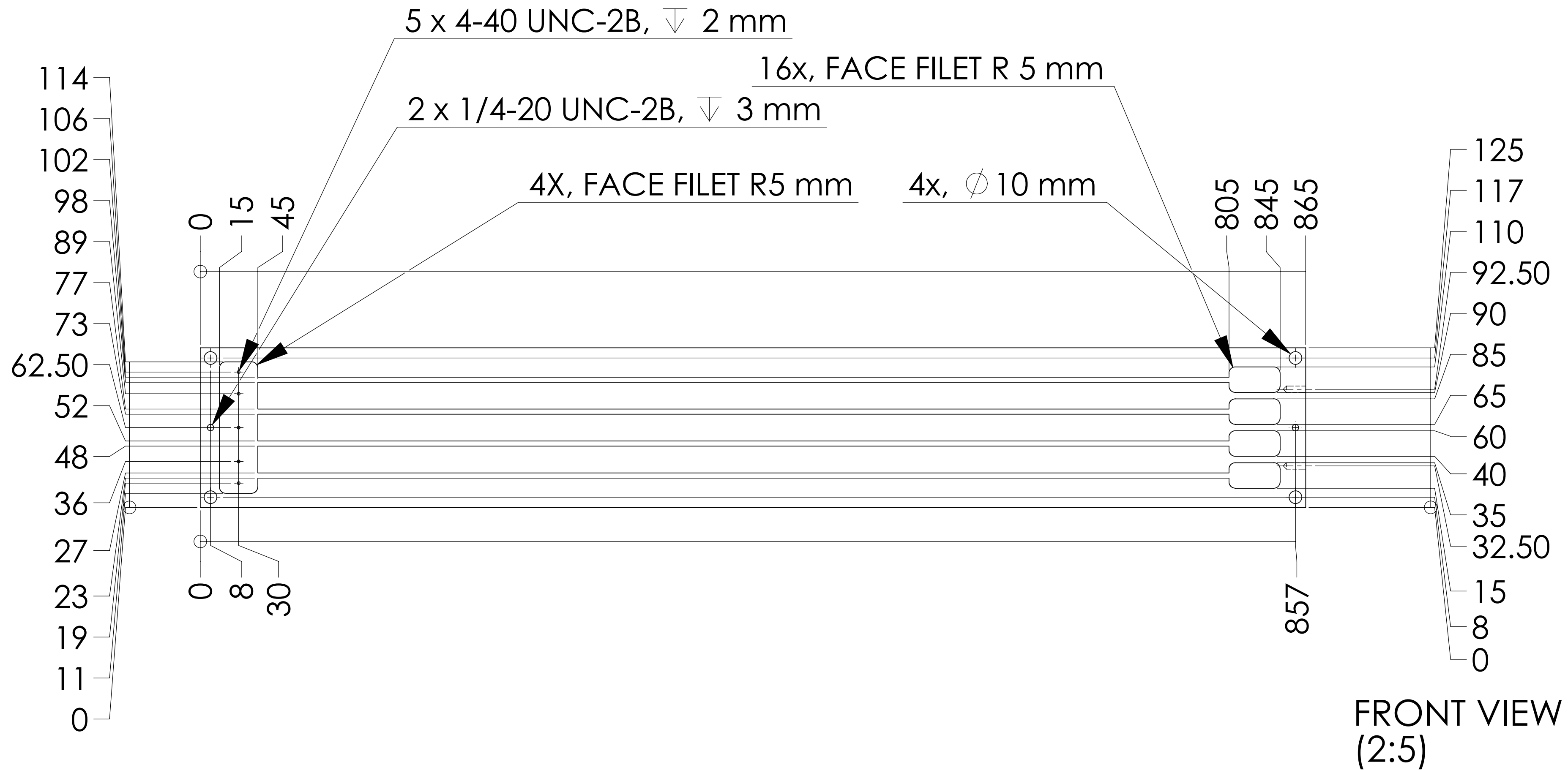


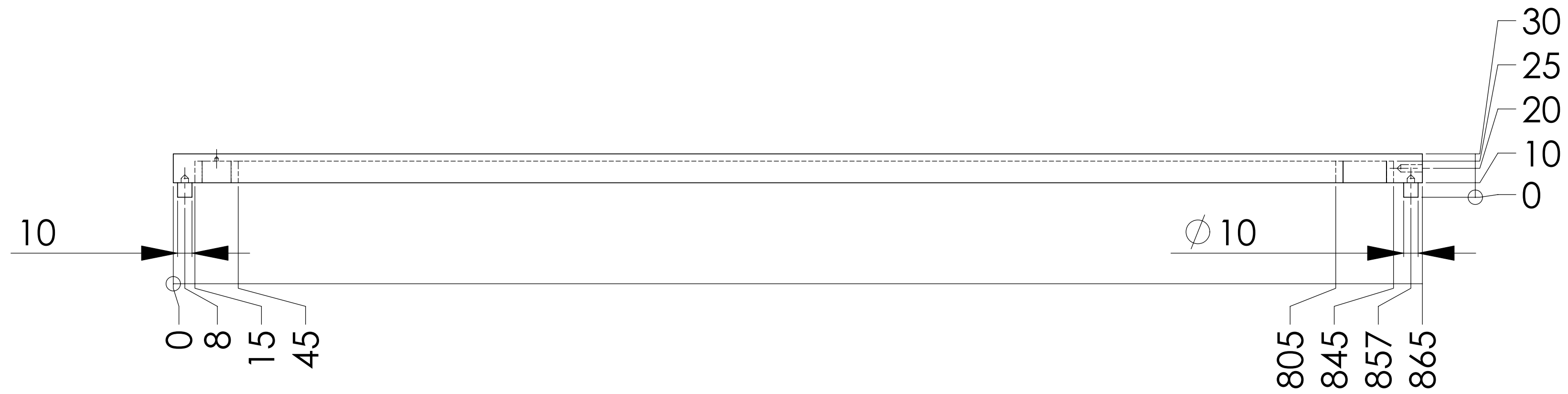
NOTES: (UNLESS OTHERWISE SPECIFIED)
 1. BREAK ALL SHARP EDGES .2/.5 X 45°
 2. ALL DIMENSIONS IN MILLIMETER



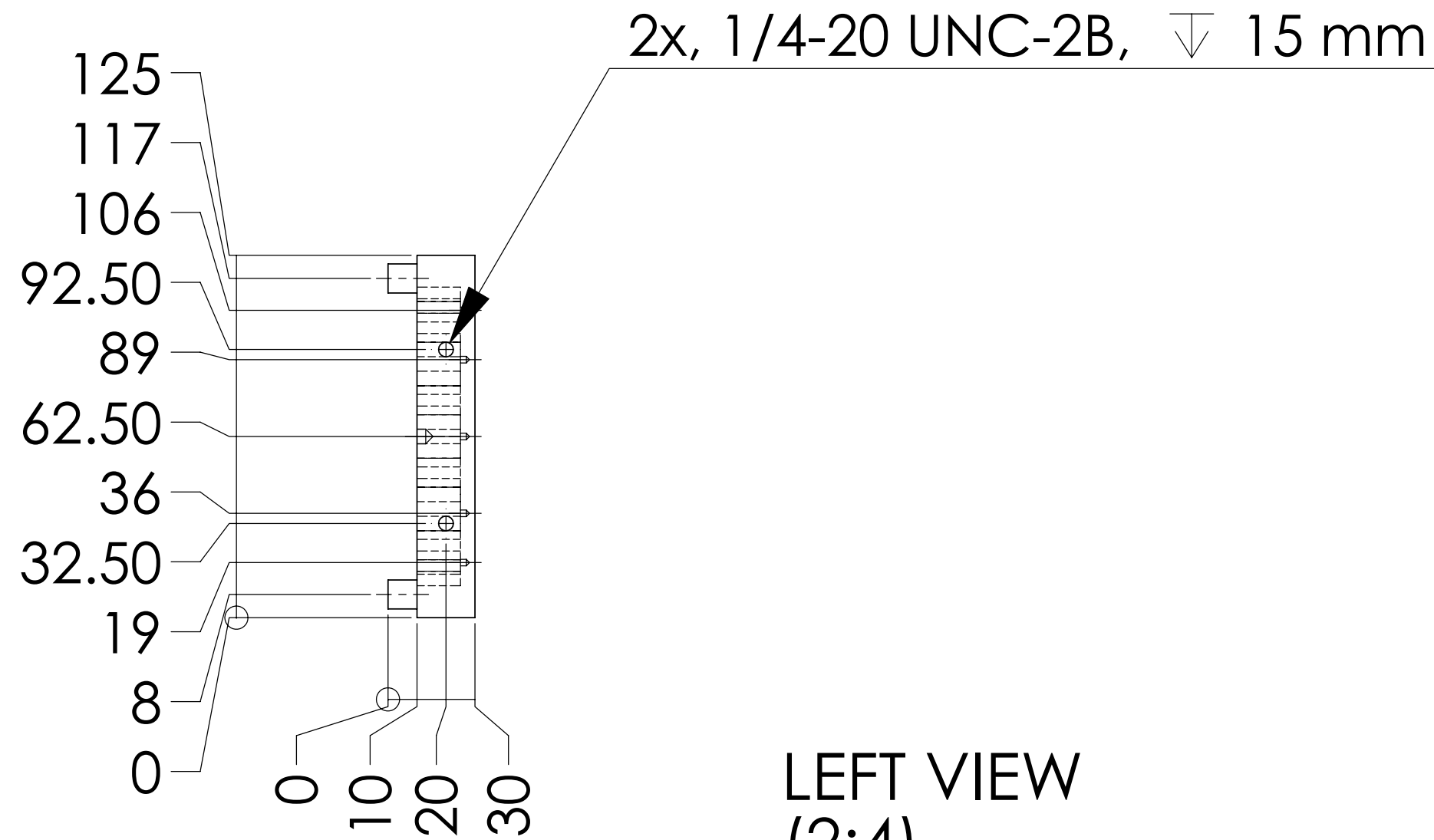
FRONT VIEW
(2:5)

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE: ANGULAR: ± .25° .XX ± .01 .XXX ± .005	DRAWN Edith Innerhofer	NAME	DATE 05/2006	Massachusetts Institute of Technology LIGO project
MATERIAL Aluminum	CHECKED	ENG APPR.	MFG APPR.	TITLE: RPI, Wire-storage-box bottom, 1g mirror
FINISH 32/	Q.A.	COMMENTS:		SIZE DWG. NO. REV C LIGO-D060128-00-R 00
DO NOT SCALE DRAWING	SCALE: 2:5		WEIGHT:	SHEET 1 OF 2

NOTES: (UNLESS OTHERWISE SPECIFIED)
 1. BREAK ALL SHARP EDGES .2/.5 X 45°
 2. ALL DIMENSIONS IN MILLIMETER



TOP VIEW
(2:5)



LEFT VIEW
(2:4)

UNLESS OTHERWISE SPECIFIED:		NAME	DATE	Massachusetts Institute of Technology
DIMENSIONS ARE IN MILLIMETERS	DRAWN	Edith Innerhofer	05/2006	LIGO project
TOLERANCES ARE:	CHECKED			TITLE:
ANGULAR: ±.25°	ENG APPR.			RPI, Wire-storage-box bottom,
.XX ±.01	MFG APPR.			1g mirror
.XXX ±.005	Q.A.			
MATERIAL	COMMENTS:			
Aluminum				
FINISH				SIZE DWG. NO.
32/				C LIGO-D060128-00-R
DO NOT SCALE DRAWING				REV
				00
				SCALE: 2:5
				WEIGHT:
				SHEET 2 OF 2