

4

3

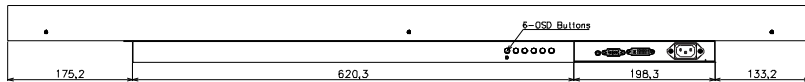
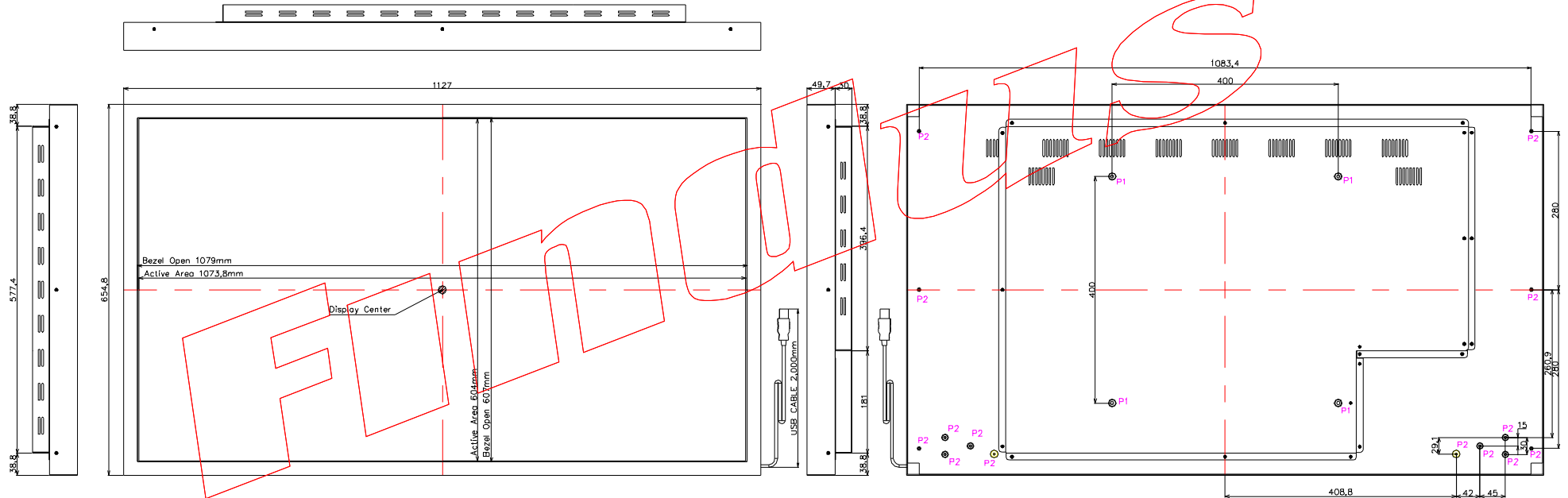
2

1

NO.	COUNT	REVISIONS	DATE (YY/MM/DD)	APPROVED
△	x		' / /	
△	x		' / /	
.	x		' / /	

D

D



P1 : 4-User Holes (M8) Max20.0mm
P2 : 14-User Holes (M4) Max8.0mm

A

A

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS AND TOLERANCES ARE AS FOLLOWS:		SIZE	SCALE	QUANTITY	MATERIAL	REMARK
0 - 6	±0.08		S.Hong	DATE (YY/MM/DD)	MODEL	SHEET
6 - 15	±0.1			17.12.19		1 of 2
15 - 60	±0.15			DATE (YY/MM/DD)		F490OT-D-S01
60 - 200	±0.2			DATE (YY/MM/DD)		
200 - ∞	±0.3	ANGULAR TOLERANCE: ±0.5°		DATE (YY/MM/DD)	PART NO.	REV.
				DATE (YY/MM/DD)	A03F	A
		APPROVED		DATE (YY/MM/DD)		

4

3

2

1

4

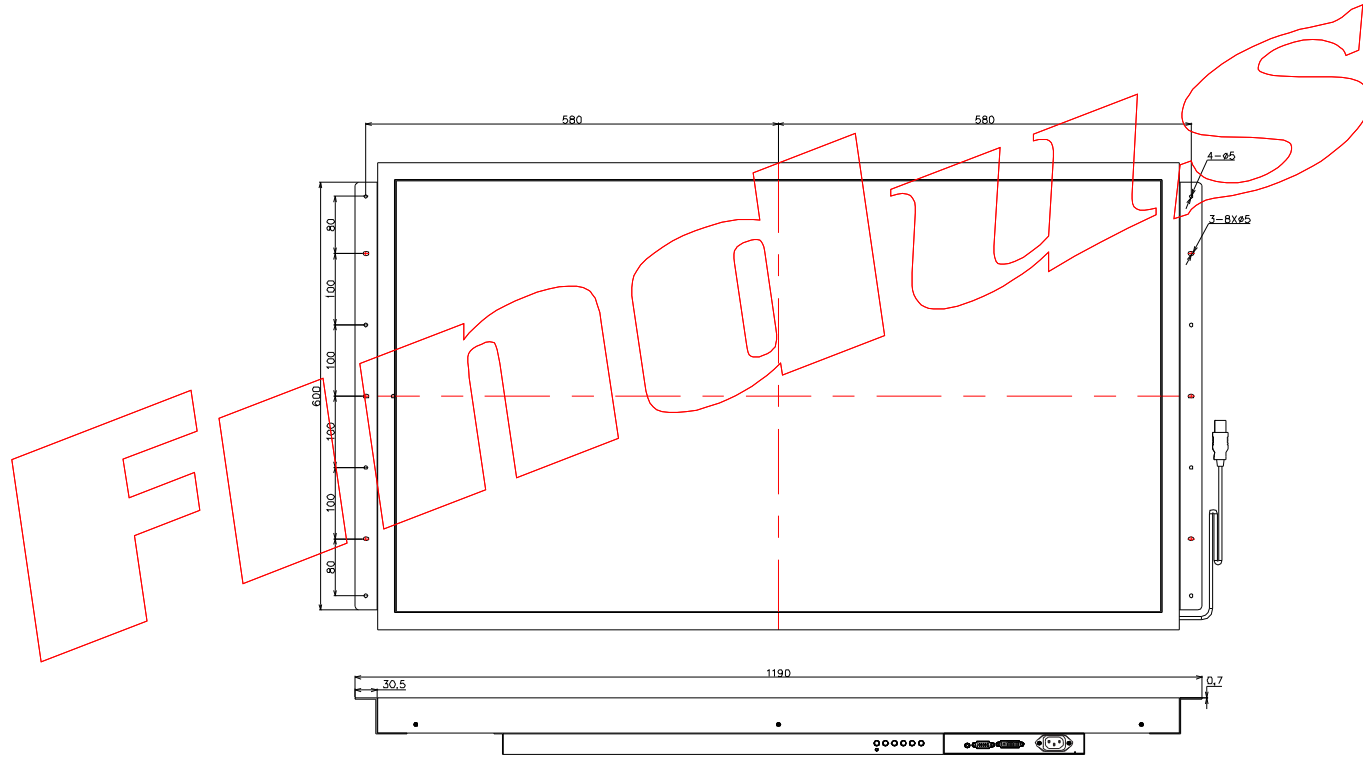
3

2

1

NO.	COUNT	REVISIONS	DATE (YYMMDD)	APPROVED
△	x		' / /	
△	x		' / /	
.	x		' / /	

Reference drawing of the monitor with Ear-Lugs



UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS AND TOLERANCES ARE AS FOLLOWS:		SIZE	SCALE	QUANTITY	MATERIAL	REMARK
0 - 6	±0.08		S.Hong	DATE (YYMMDD)	MODEL	SHEET
6 - 15	±0.1			17.12.19		2 of 2
15 - 60	±0.15			DATE (YYMMDD)		F490OT-D-S01
60 - 200	±0.2			DATE (YYMMDD)		PART NO.
200 - ∞	±0.3	ANGULAR TOLERANCE: ±0.5°	APPROVED	DATE (YYMMDD)	A03F	REV. A

