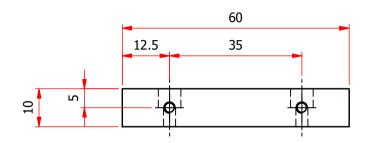
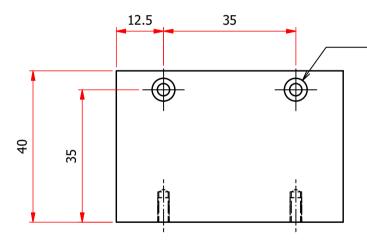


- No shape edge, no burr Chamfer 0.2mm to all edges not mentioned Refer 3D drawing with dimensions not mentioned

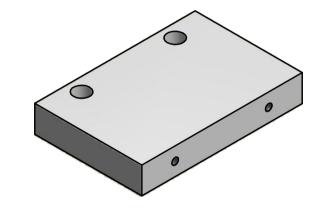
Straightness, Fatness, Parallel		Angle tolerance		Size tolerance		Material	Clear acrylic	Scale	1:2	
Length (mm)	Deviation	Angle (°)	Tolerance	Length (mm)	Tolerance	FUJIKURA FIBER OPTICS VIETNAM				
0.5<,≤3	±0.2	≤10	±1°	0.5<,≤6	±0.05	Drawing number: 000-5-DTV-0740-01				
3<,≤6	±0.5	10<,≤50	±0°30'	6<,≤30	±0.1					
>6	±1	50<,≤120	±0°20'	30<,≤120	±0.15	Drawing nar	ne: Base			
>0	±1	120<,≤400	±0°10'	120<,≤400	±0.2					

	REVISION HISTORY									
ZONE VER	VED	Descr	iption	Design	Reason of change					
ZONE	VER	Old content	New content	Design	Reason of change					
	1		New machine	N.V.VUI	Establish					



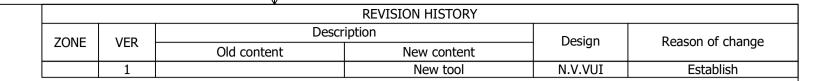


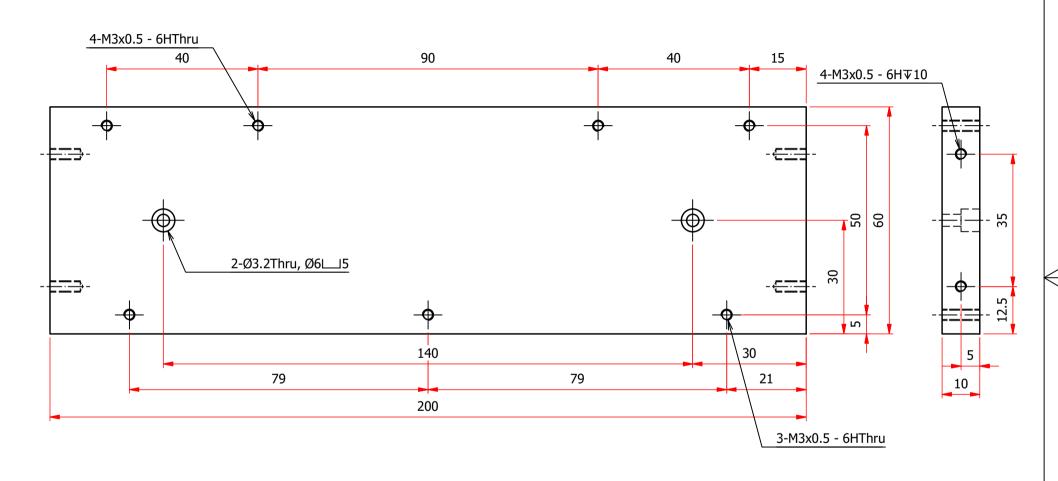
2-Ø3.2Thru, Ø6∟⊔5



- No shape edge, no burr Chamfer 0.2mm to all edges not mentioned Refer 3D drawing with dimensions not mentioned

Straightness, Fa	Straightness, Fatness, Parallel		Angle tolerance		Size tolerance		Clear acrylic	Scale	1:1
Length (mm)	Deviation	Angle (°)	Tolerance	Length (mm)	Tolerance	FUJIKURA FIBER OPTICS VIETNAM			
0.5<,≤3	±0.2	≤10	±1°	0.5<,≤6	±0.05	Drawing nur		40.00	
3<,≤6	±0.5	10<,≤50	±0°30'	6<,≤30	±0.1	000-5-DTV-0740-02			
>6	±1	50<,≤120	±0°20'	30<,≤120	±0.15	Drawing nar	g name: Side support		
>0	±1	120<,≤400	±0°10'	120<,≤400	±0.2		rt		

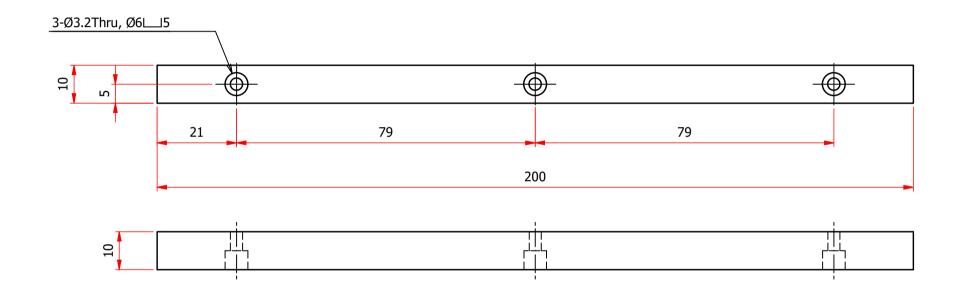




- No shape edge, no burr Chamfer 0.2mm to all edges not mentioned Refer 3D drawing with dimensions not mentioned

Straightness, Fatness, Parallel		Angle tolerance		Size tolerance		Material	Clear acrylic	Scale	1:1	
Length (mm)	Deviation	Angle (°)	Tolerance	Length (mm)	Tolerance	FUJIKURA FIBER OPTICS VIETNAM				
0.5<,≤3	±0.2	≤10	±1°	0.5<,≤6	±0.05	Drawing nur				
3<,≤6	±0.5	10<,≤50	±0°30'	6<,≤30	±0.1	000-5-DTV-0740-03				
>6	±1	50<,≤120	±0°20'	30<,≤120	±0.15	Drawing name:				
>0	±1	120<,≤400	±0°10'	120<,≤400	±0.2	Top plate				

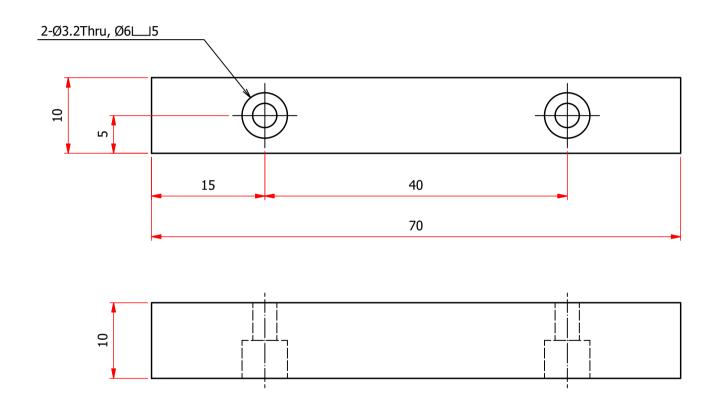
	REVISION HISTORY									
ZONE	VER	Desci	ription	Design	Reason of change					
ZONE	VER	Old content	New content	Design	Reason of change					
	1		New machine	N.V.VUI						



- No shape edge, no burr Chamfer 0.2mm to all edges not mentioned Refer 3D drawing with dimensions not mentioned

Straightness, Fatness, Parallel		Angle tolerance		Size tolerance		Material	Clear acrylic	Scale	1:1
Length (mm)	Deviation	Angle (°)	Tolerance	Length (mm)	Tolerance	FUJIKURA FIBER OPTICS VIETNAM			
0.5<,≤3	±0.2	≤10	±1°	0.5<,≤6	±0.05	Drawing nui			
3<,≤6	±0.5	10<,≤50	±0°30'	6<,≤30	±0.1	000-5-DTV-0740-04			
. 6	1	50<,≤120	±0°20'	30<,≤120	±0.15	Drawing nar			
>6	±1	120<,≤400	±0°10'	120<,≤400	±0.2	Behind stopper		per	

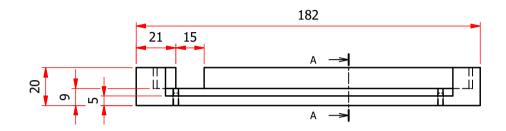
	REVISION HISTORY									
ZONE	VED	Descr	iption	Design	Reason of change					
	VER	Old content	New content	Design	Reason of change					
	1		New tool	N.V.VUI	Establish					

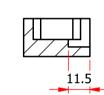


- No shape edge, no burr Chamfer 0.2mm to all edges not mentioned Refer 3D drawing with dimensions not mentioned

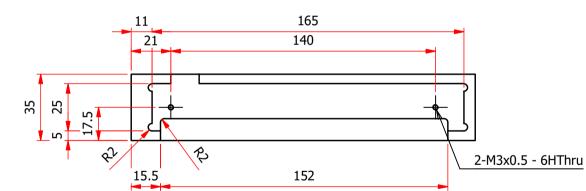
	Straightness, Fatness, Parallel		Angle tolerance		Size tolerance		Material	Clear acrylic	Scale	2:1
	Length (mm)	Deviation	Angle (°)	Tolerance	Length (mm)	Tolerance	FUJIKURA FIBER OPTICS VIETNAM			
	0.5<,≤3	±0.2	≤10	±1°	0.5<,≤6	±0.05	Drawing nui			
	3<,≤6	±0.5	10<,≤50	±0°30'	6<,≤30	±0.1	000-5-DTV-0740-05			
I	. 6	+1	50<,≤120	±0°20'	30<,≤120	±0.15	Drawing nar			
	>6	±1	120<,≤400	±0°10'	120<,≤400	±0.2	Front stoppe		er	

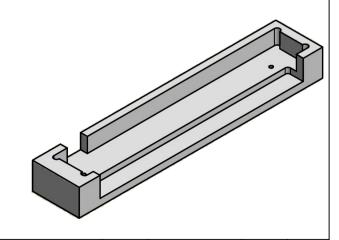
	REVISION HISTORY									
ZONE	VER	Descr	iption	Design	Reason of change					
ZONE	VER	Old content	New content	Design	Reason of Change					
	1		New tool	N.V.VUI	Establish					





A-A (1:2)





- No shape edge, no burr Chamfer 0.2mm to all edges not mentioned Refer 3D drawing with dimensions not mentioned

Straightness, Fatness, Parallel		Angle tolerance		Size tolerance		Material	Clear acrylic	Scale	1:2	
Length (mm)	Deviation	Angle (°)	Tolerance	Length (mm)	Tolerance	FUJIKURA FIBER OPTICS VIETNAM				
0.5<,≤3	±0.2	≤10	±1°	0.5<,≤6	±0.05	Drawing number:				
3<,≤6	±0.5	10<,≤50	±0°30'	6<,≤30	±0.1	000-5-DTV-0740-06				
>6	±1	50<,≤120	±0°20'	30<,≤120	±0.15	Drawing nar	_{me:} Holder			
>0	±1	120<,≤400	±0°10'	120<,≤400	±0.2					