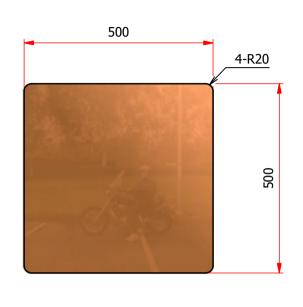


	REVISION HISTORY									
ZONE	VER	Descr	iption	Design	Peacen of change					
ZONE	VER	Old content	New content	Design	Reason of change					
	1		Redesign	Thanhnt	The base is changed bigger					



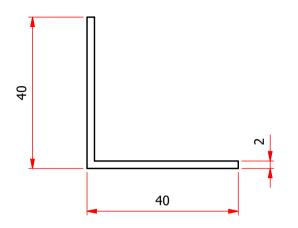


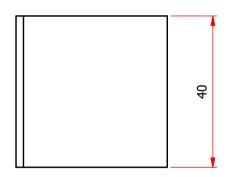


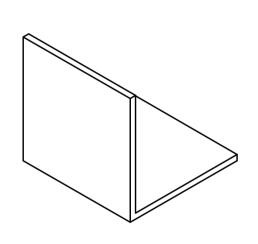
- *Note:
 Mài hết cạnh bén
 Sơn màu xám toàn bộ các mặt

Straightness, Fa	tness, Parallel	Angle tolerance		Size tole	Size tolerance		SS400	Scale	1:10
Length (mm)	Deviation	Angle (°)	Tolerance	Length (mm)	Tolerance	FUJIKURA FIBER OPTICS VIETNA			NAM
120<,≤400	±1	≤400	±20'	2<,≤400	±1	Drawing nu			
400<,≤1000	±1.5	400<,≤100	±15'	400<,≤1000	±2	5-DWT-1680-01			
1000<,≤2000	±2	>1000	±10'	1000<,≤2000	±3	Drawing na	me: Base		
2000<,≤4000	±3			2000<,≤4000	±4]	Dase	;	

	REVISION HISTORY									
ZONE	VER	Descr	iption	Design	Reason of change					
ZONE	VER	Old content	New content	Design	Reason of change					
	1		Redesign	Thanhnt	The base is changed bigger					



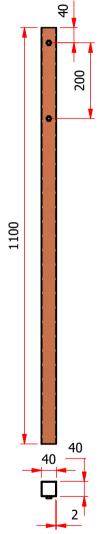


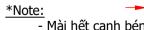


- *Note:
 Mài hết cạnh bén
 Sử dụng V40 dày 2~3mm cắt ra
 Sơn màu xám toàn bộ các mặt

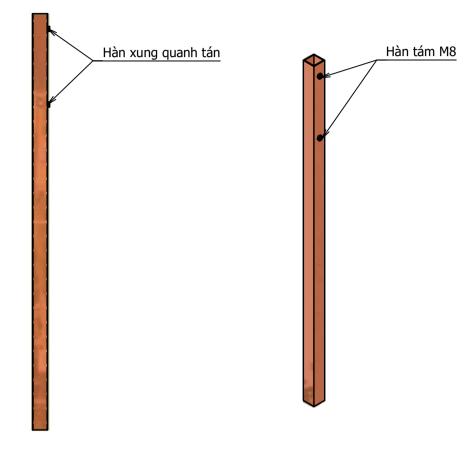
Straightness, Fa	tness, Parallel	Angle tolerance		Size tolerance		Material	SS400	Scale	1:10
Length (mm)	Deviation	Angle (°)	Tolerance	Length (mm)	Tolerance	FUJIKURA FIBER OPTICS VIETNAM			
120<,≤400	±1	≤400	±20'	2<,≤400	±1	Drawing nu			
400<,≤1000	±1.5	400<,≤100	±15'	400<,≤1000	±2	5-DWT-1680-02			
1000<,≤2000	±2	>1000	±10'	1000<,≤2000	±3	Drawing na		tor	
2000<,≤4000	±3			2000<,≤4000	±4	Supporter			

	REVISION HISTORY										
	ZONE	VED	Descr	iption	Design	Reason of change					
		VER	Old content	New content	Design	Reason of change					
		1		Redesign	Thanhnt	The base is changed bigger					



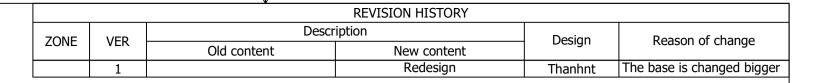


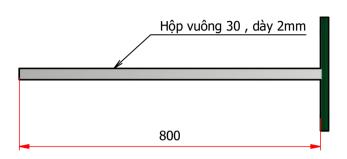
- Mài hết cạnh bén - Sử dụng V40 dày 2~3mm cắt ra - Sắt mạ kẽm dày 2~2.5mm



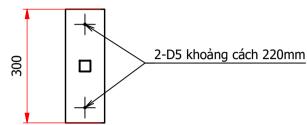
Straightness, Fa	tness, Parallel	Angle tolerance		Size tolerance		Material	SS400	Scale	1:10
Length (mm)	Deviation	Angle (°)	Tolerance	Length (mm)	Tolerance	FUJIKURA FIBER OPTICS VIETNA			
120<,≤400	±1	≤400	±20'	2<,≤400	±1	Drawing nu			
400<,≤1000	±1.5	400<,≤100	±15'	400<,≤1000	±2	5-DWT-1680-03			
1000<,≤2000	±2	>1000	±10'	1000<,≤2000	±3	Drawing na		1	
2000<,≤4000	±3			2000<,≤4000	±4	Body-1			

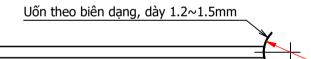


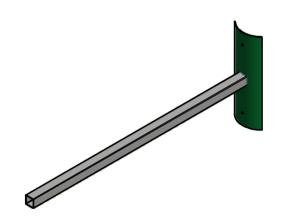










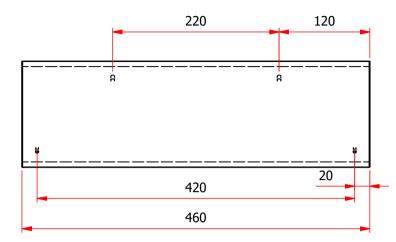


*Note:

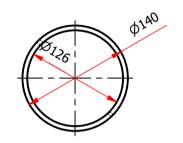
- Mài hết cạnh bén
- Sử mạ kẽm □30 dày 2~3mm
- Sơn màu xám
- Kích thước không thể hiện tham khảo 3D

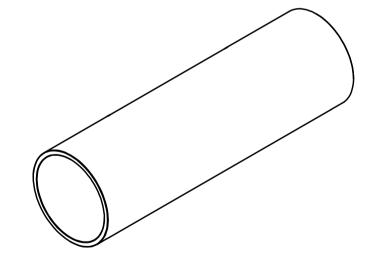
Straightness, Fatness, Parallel		Angle tolerance		Size tole	Size tolerance		SS400	Scale	1:10
Length (mm)	Deviation	Angle (°)	Tolerance	Length (mm)	Tolerance	FUJIKURA FIBER OPTICS VIETNA			NAM
120<,≤400	±1	≤400	±20'	2<,≤400	±1	Drawing nu			
400<,≤1000	±1.5	400<,≤100	±15'	400<,≤1000	±2	5-DWT-1680-04			
1000<,≤2000	±2	>1000	±10'	1000<,≤2000	±3	Drawing na	me: Body-	າ	
2000<,≤4000	±3			2000<,≤4000	±4		bouy-		

	REVISION HISTORY									
ZONE	VER	Descr	iption	Design	Reason of change					
	VER	Old content	New content	Design	Reason of change					
	1		Redesign	Thanhnt	The base is changed bigger					





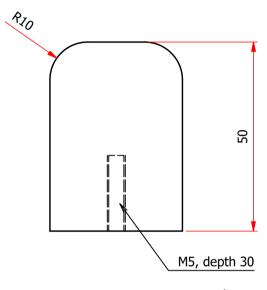


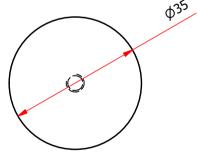


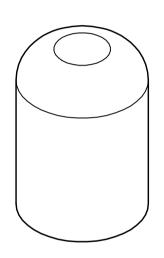
- *Note:
 Cạo cạnh bén
 Tham khảo 3D các kích thước không đề cập

Straightness, Fatness, Parallel		Angle tolerance		Size tole	Size tolerance		PVC	Scale	1:5
Length (mm)	Deviation	Angle (°)	Tolerance	Length (mm)	Tolerance	FUJIKURA FIBER OPTICS VIETNA			NAM
120<,≤400	±1	≤400	±20'	2<,≤400	±1	Drawing nu			
400<,≤1000	±1.5	400<,≤100	±15'	400<,≤1000	±2	5-DWT-1680-05			
1000<,≤2000	±2	>1000	±10'	1000<,≤2000	±3	Drawing na	me: Hanging	Raco	
2000<,≤4000	±3			2000<,≤4000	±4]	Hanging	Dase	

	REVISION HISTORY									
ZONE	VER	Descr	iption	Design	Reason of change					
ZONE	VER	Old content	New content	Design	Reason of change					
	1		Redesign	Thanhnt	The base is changed bigger					







- <u>*Note:</u>
 Cạo cạnh bén
 Tham khảo 3D các kích thước không đề cập

Straightness, Fa	tness, Parallel	Angle tolerance		Size tolerance		Material	Back-POM	Scale	1:1
Length (mm)	Deviation	Angle (°)	Tolerance	Length (mm)	Tolerance	FUJIKURA FIBER OPTICS VIETNAM			
120<,≤400	±1	≤400	±20'	2<,≤400	±1	Drawing nu			
400<,≤1000	±1.5	400<,≤100	±15'	400<,≤1000	±2	5-DWT-1680-06			
1000<,≤2000	±2	>1000	±10'	1000<,≤2000	±3	Drawing na		or.	
2000<,≤4000	±3			2000<,≤4000	±4	Stopper			