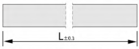
代码	材质	表面处理
WX-OB	6063-T5	阳极氧化

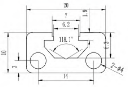
- 提供可选加工服务。
- 切断面未进行氧化处理。

- L长度公差
- 最大使用长度：5800~5850mm;
  整条标准长度：6000~6020mm。

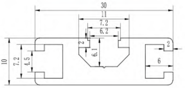


(当L>1000mm时，长度尺寸公差±0.5)

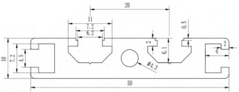
WX-OB-6-1020A


20
7
6.2
1.9
118.1°
6.3
10
3
14
2-Ø4

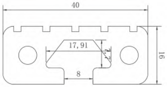
WX-OB-6-1030A


30
11
7.2
6.2
2
6.1
10
7.2
4.5
2
6

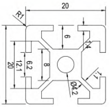
WX-OB-6-1050A


20
11
7.2
6.2
0.5
2
6.1
10
7.2
4.5
Ø4.3
2
6
50

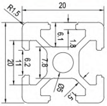
WX-OB-8-1640A


40
17.91
2
8
16

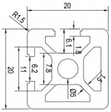
WX-OB-6-2020A


R1
20
6
1.4
20
12.1
6.2
8
1.1
Ø4.2

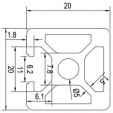
WX-OB-6-2020B


R1.5
20
6.1
1.8
20
11
6.2
7.8
Ø5
1.5

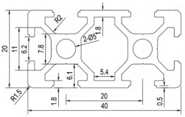
WX-OB-6-2020C


R1.5
20
6.1
1.8
20
11
6.2
7.8
1.5
Ø5

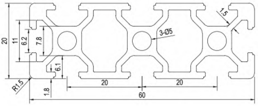
WX-OB-6-2020D


20
1.8
20
11
6.2
7.8
6.1
Ø5
1.5

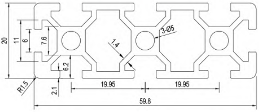
WX-OB-6-2040A


R2
2-Ø5
1.8
20
11
6.2
7.8
6.1
5.4
R1.5
1.8
20
40
0.5

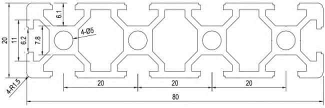
WX-OB-6-2060A


1.5
3-Ø5
20
11
6.2
7.8
6.1
R1.5
1.8
20
20
60

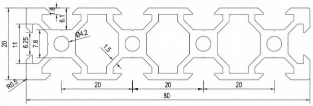
WX-OB-6-2060B


3-Ø5
1.4
20
11
6
7.6
6.2
R1.5
2.1
19.95
19.95
59.8

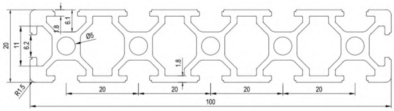
WX-OB-6-2080A


6.1
4-Ø5
20
11
6.2
7.8
4-R1.5
20
20
20
80

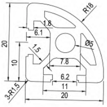
WX-OB-6-2080B


1.8
6.1
Ø4.2
1.5
20
11
6.25
7.8
R0.5
20
20
20
80

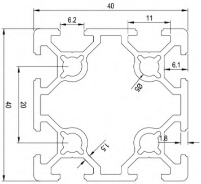
WX-OB-6-20100A


1.8
6.1
Ø5
20
11
6.2
1.8
R1.5
20
20
20
20
100

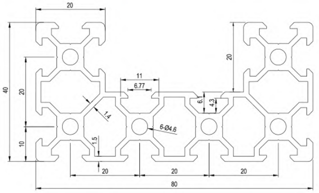
WX-OB-6-R2020A


R18
1.8
6.1
Ø5
20
1.5
10
7.8
6.2
11
20
3-R1.5

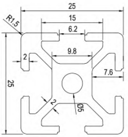
WX-OB-6-4040K


40
6.2
11
6.1
Ø5
40
20
1.5
1.8

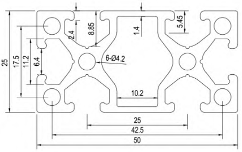
WX-OB-6-4080U


20
20
11
6.77
40
20
1.4
6.1
4.3
6-Ø4.6
10
1.5
20
20
20
80

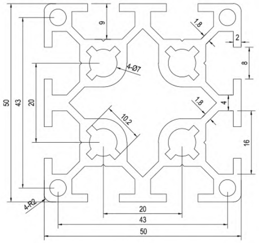
WX-OB-6-2525A


R1.5
25
15
6.2
9.8
2
7.6
25
2
Ø5

WX-OB-6-2550A


8.85
1.4
5.45
2.4
25
17.5
11.2
6.4
6-Ø4.2
10.2
25
42.5
50

WX-OB-8-5050D

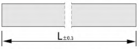

9
1.8
2
8
4-Ø7
50
43
20
1.8
4
10.2
16
4-R2
20
43
50

标准视角：第一视角

代码	材质	表面处理
WX-OB	6063-T5	阳极氧化

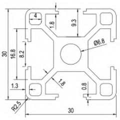
- ❗ 提供可选加工服务。
- ❗ 切断面未进行氧化处理。

- ❗ L长度公差
- ❗ 最大使用长度：5800~5850mm；
  整条标准长度：6000~6020mm。

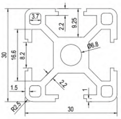


(当L>1000mm时，长度尺寸公差±0.5)

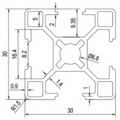
WX-OB-8-3030A


4
1.8
9.3
30
16.8
8.2
Ø6.8
1.3
1.8
0.8
R2.5
30

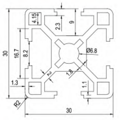
WX-OB-8-3030B


3.7
2.2
9.25
30
16.6
8.2
Ø6.8
1.5
2.2
1
R2.5
30

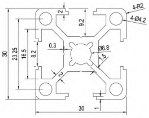
WX-OB-8-3030C


5
2
9.35
30
16.4
8.2
Ø6.8
0.9
1.4
1
R1.5
30

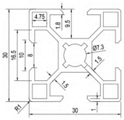
WX-OB-8-3030D


4.15
2.3
9
30
16.7
8.2
Ø6.8
1.3
2
1.8
1.1
R2
30

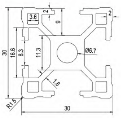
WX-OB-8-3030E


2
9.2
4-R2
4-Ø4.2
30
23.25
16.5
8.2
0.3
Ø6.8
1.5
2
30

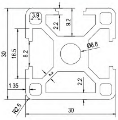
WX-OB-8-3030F


4.75
1.8
9.5
30
16.5
8
Ø7.3
1.5
1.5
R1
30
1

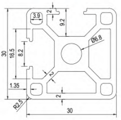
WX-OB-8-3030G


3.6
2
9
2
30
16.6
8.3
11.3
Ø6.7
1.8
R1.5
30

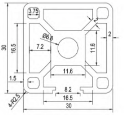
WX-OB-8-3030H


3.9
2.2
9.2
30
16.5
8.2
Ø6.8
2
2.2
1.35
R2.5
30

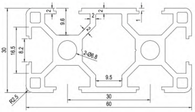
WX-OB-8-3030I


3.9
2
9.2
30
16.5
8.2
Ø6.8
2
1.35
2
R2.5
30

WX-OB-8-3030J

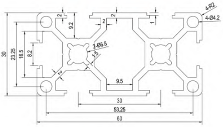

3.75
3
30
16.5
Ø6.8
7.2
2
11.6
11.6
1.5
8.2
16.5
4-R2.5
30

WX-OB-8-3060A



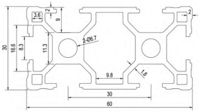
2
2
2
1
9.6
2
2-Ø6.8
30
16.5
8.2
9.5
30
60
R2.5

WX-OB-8-3060B



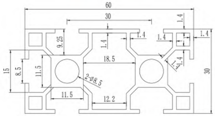
4-R2
4-Ø4.2
2
9.2
2
2
1
2-Ø6.8
15
30
23.25
16.5
8.2
2
9.5
30
53.25
60

WX-OB-8-3060C



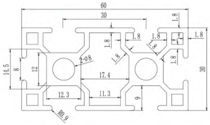
3.6
2
9
2
2-Ø6.7
30
16.6
8.3
11.3
9.8
1.8
30
60

WX-OB-8-3060D



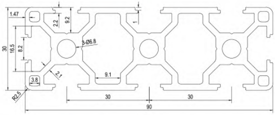
60
30
1.4
1.4
1.4
9.25
1.4
1.4
18.5
1.4
15
8.5
11.5
2-Ø8.5
30
11.5
12.2

WX-OB-8-3060E



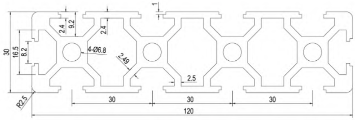
60
30
1.8
1.8
1.8
1.8
1.8
1.8
1.8
1.8
14.5
8
12
2-Ø8
17.4
30
12.3
11.3
9
R0.9

WX-OB-8-3090A



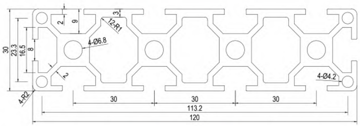
1.47
2.2
9.2
1
3-Ø6.8
30
16.5
8.2
2.1
3.8
9.1
R2.5
30
30
90

WX-OB-8-30120A



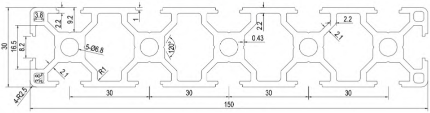
1
2.4
9.2
2.4
4-Ø6.8
30
16.5
8.2
2.49
2.5
R2.5
30
30
30
120

WX-OB-8-30120B



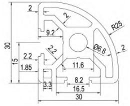
2
9
3
12-R1
4-Ø6.8
30
23.3
16.5
8
2
4-Ø4.2
4-R2
30
30
30
113.2
120

WX-OB-8-30150A



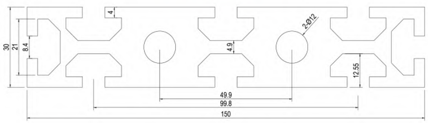
3.8
2.2
9.2
1
2.2
2.2
0.43
2.1
5-Ø6.8
120°
30
16.5
8.2
2.1
R1
3.8
4-R2.5
30
30
30
30
150

WX-OB-8-R3030A



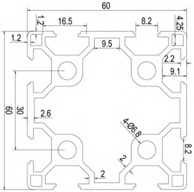
2
2
R25
9.2
30
2.2
Ø6.8
2
15
2.2
1.85
11.6
8.2
3.3
16.5
30

WX-OB-8-30150B

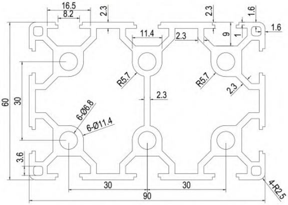


4
2-Ø12
30
21
8.4
4.9
12.55
49.9
99.8
150

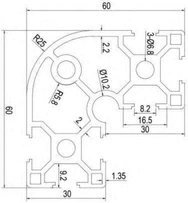
WX-OB-8-6060A


60
1.2
16.5
8.2
4.25
1.2
9.5
2.2
9.1
60
30
2.6
4-Ø6.8
8.2
2
2

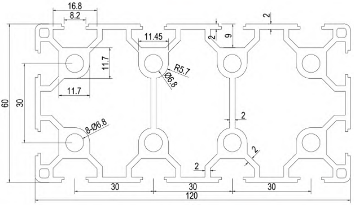
WX-OB-8-6090A


16.5
8.2
2.3
2.3
1.6
1.6
11.4
2.3
9
1
R5.7
R5.7
2.3
2.3
60
30
6-Ø6.8
6-Ø11.4
3.6
30
30
90
4-R2.5

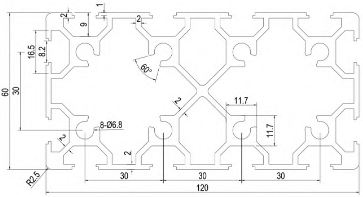
WX-OB-8-R6630A


60
R25
2.2
3-Ø6.8
Ø10.2
R58
60
8.2
16.5
30
2
9.2
1.35
30

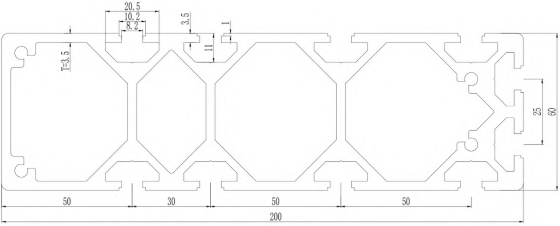
WX-OB-8-60120A

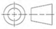

16.8
8.2
2
11.45
9
2
11.7
R5.7
Ø6.8
11.7
60
30
2
8-Ø6.8
2
2
30
30
30
120

WX-OB-8-60120B


1
2
9
2
16.5
8.2
60°
60
30
2
11.7
8-Ø6.8
11.7
2
2
R2.5
30
30
30
120

WX-OB-8-60120A


20.5
10.2
8.2
3.5
1
T=3.5
11
25
60
50
30
50
50
200



标准视角：第一视角

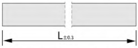
代码	材质	表面处理
WX-OB	6063-T5	阳极氧化

❗ 提供可选加工服务。

❗ 切断面未进行氧化处理。

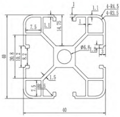
❗ L长度公差

❗ 最大使用长度：5800~5850mm;
整条标准长度：6000~6020mm。

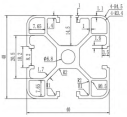


(当L>1000mm时，长度尺寸公差±0.5)

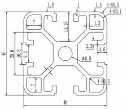
WX-OB-8-4040A



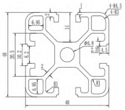
WX-OB-8-4040B



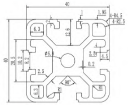
WX-OB-8-4040C



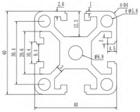
WX-OB-8-4040D



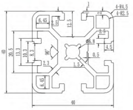
WX-OB-8-4040E



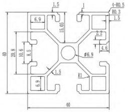
WX-OB-8-4040F



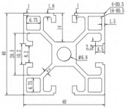
WX-OB-8-4040G



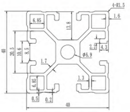
WX-OB-8-4040H



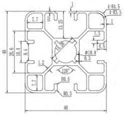
WX-OB-8-4040I



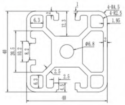
WX-OB-8-4040J



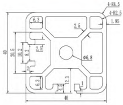
WX-OB-8-4040K



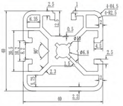
WX-OB-8-4040L



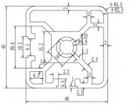
WX-OB-8-4040M



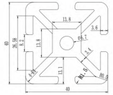
WX-OB-8-4040P



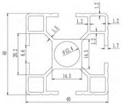
WX-OB-8-4040Q



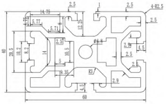
WX-OB-8-4040N



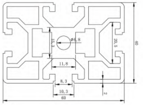
WX-OB-8-4040O



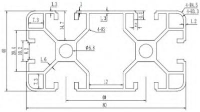
WX-OB-8-4060A



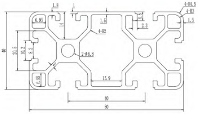
WX-OB-8-4060B



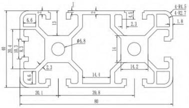
WX-OB-8-4080A



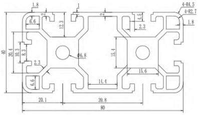
WX-OB-8-4080B



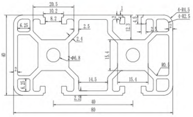
WX-OB-8-4080C



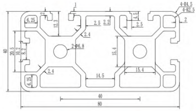
WX-OB-8-4080D



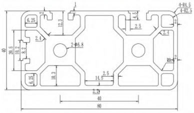
WX-OB-8-4080E



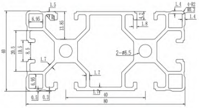
WX-OB-8-4080F



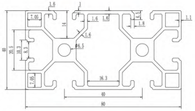
WX-OB-8-4080G



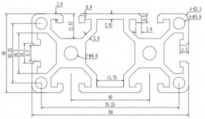
WX-OB-8-4080H



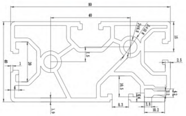
WX-OB-8-4080I



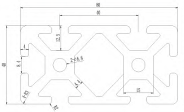
WX-OB-8-4080J


2.8
0.9
4-R3.5
4-Φ5.9
12.57
2.8
4.3
2.9
2.9
40
30.25
20.5
10.2
8.2
2-Φ6.8
4.5
13.75
40
70.25
80

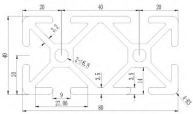
WX-OB-8-4080L


80
40
15
30
2.5
1.9
8.2
3.8
10.2

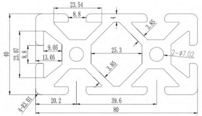
WX-OB-8-4080M


80
40
12.5
2-Φ6.8
4
8.4
40
4.4
15
4-R3

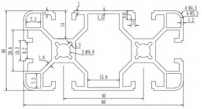
WX-OB-8-4080N


20
40
20
3.2
2-Φ6.8
40
20
3.5
3.5
14
9
27.06
80
4-R3

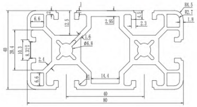
WX-OB-8-4080N


23.54
8.8
4
3.85
9.05
25.3
2-Φ7.02
40
23.07
8.8
13.05
3.85
20.2
39.6
80
4-R3.01

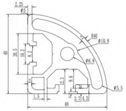
WX-OB-8-MH4080A


1
4-R4.5
4-R3.3
7.3
1.5
1.2
14
40
20.6
10.2
8.2
1.5
2-Φ6.8
1.8
7.3
15.8
40
80

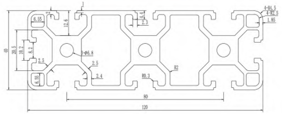
WX-OB-8-MH4080B


1
R4.5
R2.7
6.6
12.5
2.95
2.3
1.8
1.6
Φ6.8
40
20.4
10.3
8.3
2.4
6.6
14.4
40
80

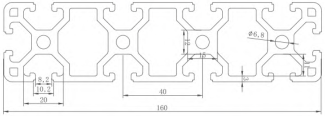
WX-OB-8-R4040A


2.25
Φ5
R40
Φ10.8
40
20.5
10.2
8.2
Φ6.8
9.6
12.3
2
Φ5.5
1.5
2.7
4.5
40

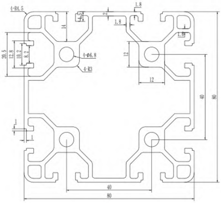
WX-OB-8-40120A


1
4-R4.5
4-R2.5
6.55
12.6
4.4
2.3
1.85
40
20.5
10.2
8.2
3-Φ6.8
2.5
2.5
2.4
R0.3
R2
6.15
80
120

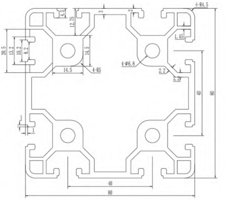
WX-OB-8-40160A


Φ6.8
12
15
11
3
8.2
10.2
20
40
160

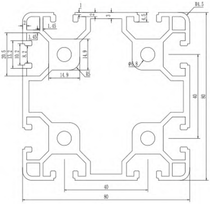
WX-OB-8-8080A


4-R4.5
1.8
2
14
1.8
1.8
20.5
12.8
10.2
8.2
4-Φ6.8
4-R3
12
12
40
80
1
1
40
80

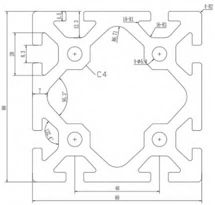
WX-OB-8-8080B


4-R4.5
4.5
3
12.75
1.45
20.5
13.2
10.2
8.2
14.5
14.5
4-R5
4-Φ6.8
2.2
2.2
40
80
1
40
80

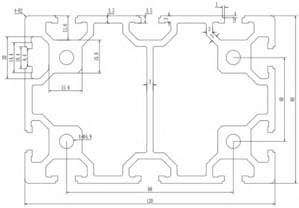
WX-OB-8-8080C


1
2
3
R4.5
4.5
1.45
1.45
20.5
13.2
10.2
8.2
14.9
14.9
R5
Φ8.8
40
80
40
80

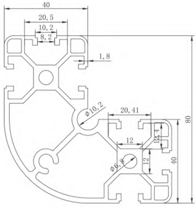
WX-OB-8-8080D


4-R2
4.5
12.3
16-R1
16-R3
86.71
20
8.3
4-Φ6.8
C4
7
95.3°
80
40
80

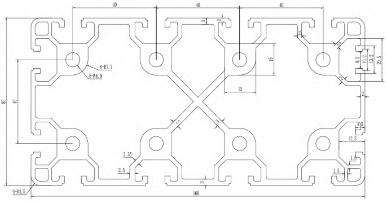
WX-OB-8-80120A


1
4-R2
3.5
3.5
3
11.6
3
3
20
14.4
10.4
8.4
15.8
15.8
3
4-Φ6.8
40
80
80
120

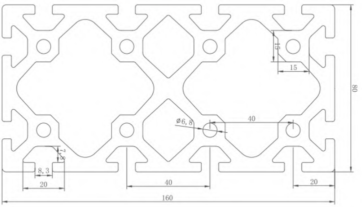
WX-OB-8-R8840A


40
20,5
10,2
8,2
1,8
Φ10,2
20,41
12
14,4
12
Φ6,8
80
40

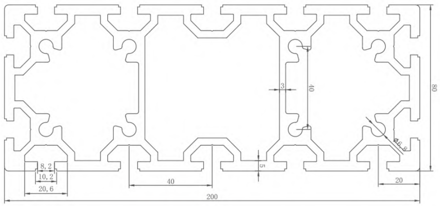
WX-OB-8-80160A


40
40
40
3
2
2
1.5
8.2
10.2
13.2
20.5
8-R7.7
8-Φ6.8
15
15
80
40
2
4.5
12.3
1.5
1.5
2.35
2.5
3
4-R4.5
160

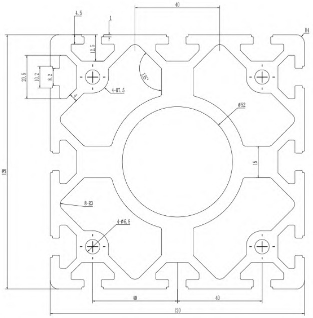
WX-OB-8-80160B


15
15
80
Ø6.8
40
7.8
8,3
20
40
20
160

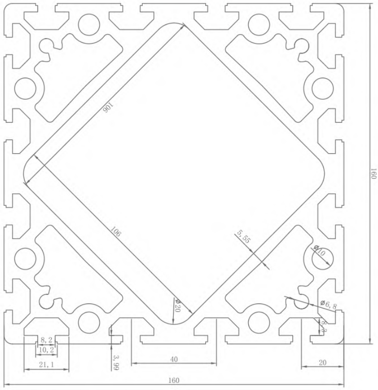
WX-OB-8-80200A


3
40
80
Ø6.8
8,2
10,2
20,6
40
5
20
200

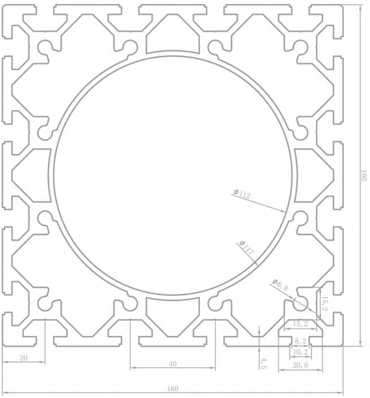
WX-OB-8-120120A


40
4.5
1
R4
12.5
20.5
10.2
8.2
135°
4-R7.5
4
Φ52
15
120
8-R3
4-Φ6.8
40
40
120

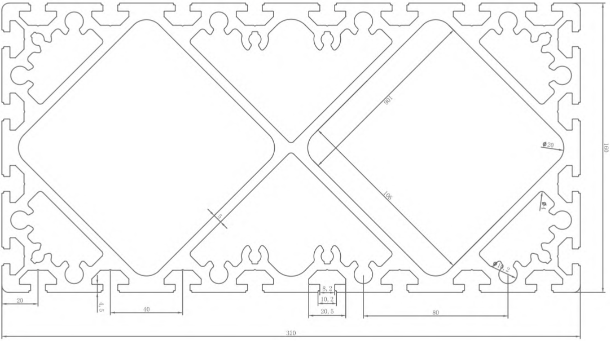
WX-OB-8-160160A


106
160
106
5,55
Ø10
Ø20
Ø6,8
8,2
8,2
10,2
21,1
3,99
40
20
160

WX-OB-8-160160B

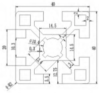

160
Ø112
Ø117
Ø6,8
15,2
15,2
8,2
10,2
20,6
4,5
20
40
160

WX-OB-8-160320A



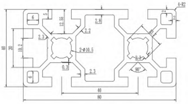
106
Ø20
160
106
Ø4
5
Ø12.2
8.2
10.2
20.5
20
4.5
40
80
320

WX-OB-10-4040A



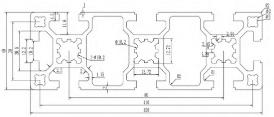
40
14.5
Ø10.2
0.3
20
10.2
14.5
40
12.75
5.5
4-R2

WX-OB-10-4080A



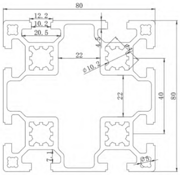
4-R2
5
6
12.55
2.8
2.2
2.3
2-Ø10.5
10.2
20
40
0.3
2.3
90°
40
80

WX-OB-10-40120A



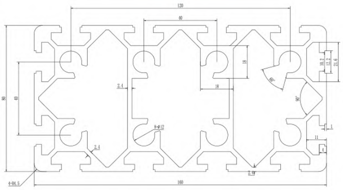
4.5
11.6
Ø10.2
3-Ø10.2
12.72
2.91
2.5
1.75
12.72
R2
R1
40
30
20.5
12.2
10.2
80
110
120

WX-OB-10-8080A

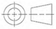


80
12.2
10.2
20.5
4.5
22
Ø10.2
22
40
80
7.1
Ø5

WX-OB-10-80160A



120
40
18
10.2
12.2
21.6
2.4
18
80
40
90°
8-Ø12
2.4
1
11
4-R4.5
160



标准视角：第一视角

代码	材质	表面处理
WX-OB	6063-T5	阳极氧化

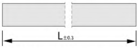
! 提供可选加工服务。

! 切断面未进行氧化处理。

! L长度公差

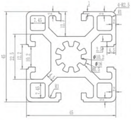
! 最大使用长度：5800~5850mm;

整条标准长度：6000~6020mm。

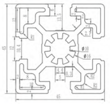


(当L>1000mm时，长度尺寸公差±0.5)

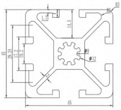
WX-OB-10-4545A


45
45
22.5
12.2
10.2
7.45
4-R2.5
ø10.2
ø16

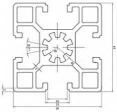
WX-OB-10-4545B


45
45
R1
R2
ø10
ø16

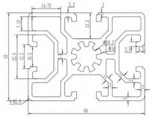
WX-OB-10-4545C


45
45
R3
14.5
ø8
ø12

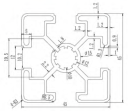
WX-OB-10-4545D



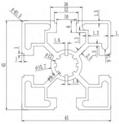
WX-OB-10-4560A


60
45
14.75
22.5
12.2
10.2
ø10.2
ø16
4-R2.5

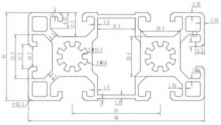
WX-OB-10-4545A


45
45
19.5
12
10.2
ø12
ø10
4-R3

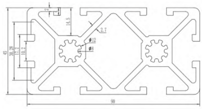
WX-OB-10-4545B


45
45
16
12
10
4-R1.5
ø15.7

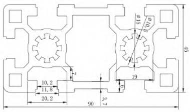
WX-OB-10-4590A


90
45
45
22.5
12.2
10.2
ø10.2
ø16
4-R2.5
20.4
19.3

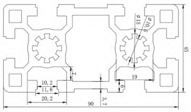
WX-OB-10-4590B


90
45
30.29
12.2
10.2
ø12
ø8
14.5
2.7

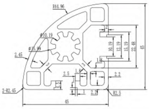
WX-OB-10-4590C


ø15
ø10.2
45
10.2
11.8
20.2
19
90
3.7
7
6

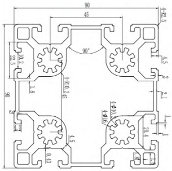
WX-OB-10-4590D

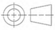

ø15
ø10.2
45
10.2
11.8
20.2
19
90
3.7
7
6

WX-OB-10-R4545A


R44.96
ø10.19
ø15.89
2.45
3-R2.45
45
45
22.48
15.19
12.19
10.19
2.5
2.2
R2.5

WX-OB-10-9090A


90
45
4-R2.5
90°
22.5
10.2
4-R10.45
4-ø10.2
4-ø16
90
20.4
4.5
1.8



标准视角：第一视角

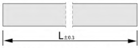
代码	材质	表面处理
WX-OB	6063-T5	阳极氧化

! 提供可选加工服务。

! 切断面未进行氧化处理。

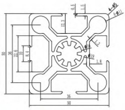
! L长度公差

! 最大使用长度：5800~5850mm；
整条标准长度：6000~6020mm。

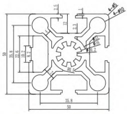


(当L>1000mm时，长度尺寸公差±0.5)

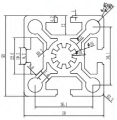
WX-OB-8-5050A


50
50
36
4-R5
ø11
ø19

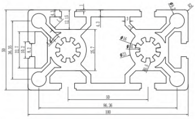
WX-OB-8-5050B


50
50
35.8
4-R5
4-ø10

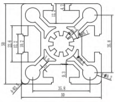
WX-OB-8-5050C


50
50
36.1
ø18

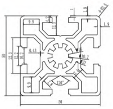
WX-OB-8-50100A


100
86.36
50
50
36.35
ø16

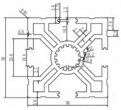
WX-OB-10-5050A



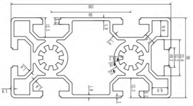
WX-OB-10-5050B



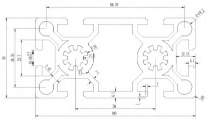
WX-OB-10-5050C



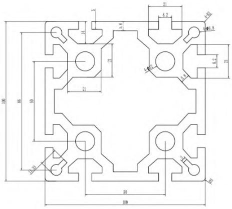
WX-OB-10-50100A



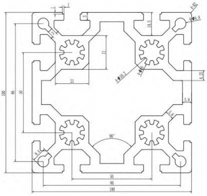
WX-OB-10-50100B


86.35
4-R9.2
50
100
32.15
22.7

WX-OB-8-100100A


21
8.2
14
5.8
4-R2
4-Φ6.8
4-Φ12
21
100
86
50
11.33
50
100

WX-OB-10-100100A


4-R2
14.5
21
21
6.25
5.8
90°
100
86
50
50
86
100

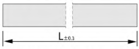
标准视角：第一视角

代码	材质	表面处理
WX-OB	6063-T5	阳极氧化

- ❗ 提供可选加工服务。
- ❗ 切断面未进行氧化处理。

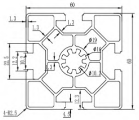
❗ L长度公差

❗ 最大使用长度：5800~5850mm;
整条标准长度：6000~6020mm。

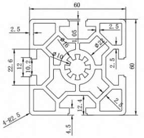


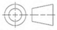
(当L>1000mm时，长度尺寸公差±0.5)

WX-OB-10-6060A


60
1.3
1.3
1.3
ø19
ø16
ø10.2
22.5
12.2
10.2
12.3
60
4-R2.5
4.5

WX-OB-10-6060B


60
2.5
2.5
1.05
ø16
ø22
ø10
22.6
12
10.2
2.5
60
12.4
2.5
4-R2.5
4.5



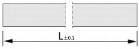
标准视角：第一视角

代码	材质	表面处理
WX-OB	6063-T5	阳极氧化

- ❗ 提供可选加工服务。
- ❗ 切断面未进行氧化处理。

❗ L长度公差

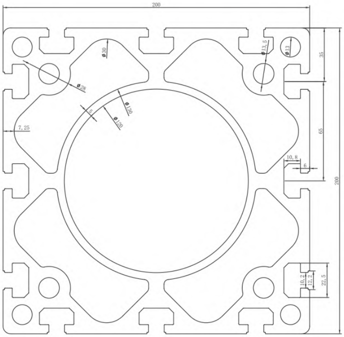
❗ 最大使用长度：5800~5850mm;
整条标准长度：6000~6020mm。

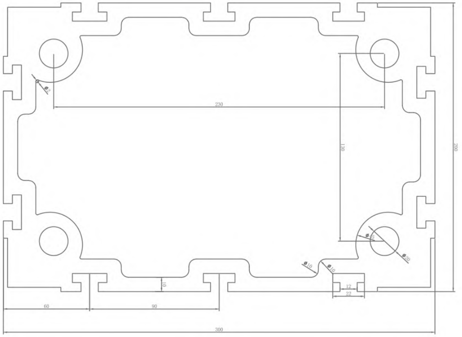


(当L>1000mm时，长度尺寸公差±0.5)

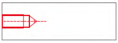
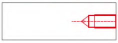
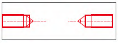
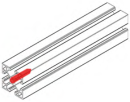
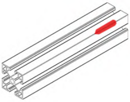
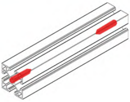
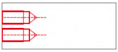
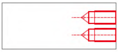
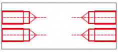
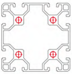
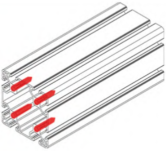
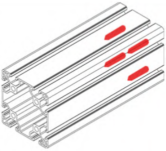
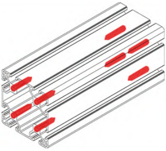
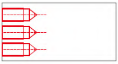
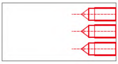
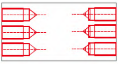
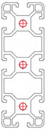
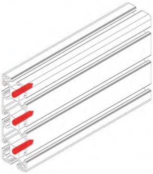
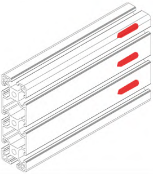
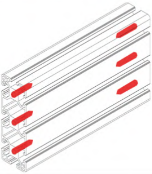
WX-OB-10-200200A

WX-OB-10-200200A

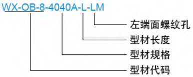

200
35
65
200
ø30
ø13,5
ø13
ø28
ø130
ø120
5
7,25
10,8
6
10,2
12,2
22,5


ø2
230
130
200
ø20
ø10
ø10
10
12
22
60
90
300

标准视角：第一视角

端面螺纹孔加工			
加工位置	左端面	右端面	两端面
代码	LM	RM	DM
加工位置图列			
			
			
	 		
			
	 		

■订货范围：加工位置如图 1


WX-OB-8-4040A-L-LM
左端面螺纹孔
型材长度
型材规格
型材代码

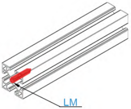


图 1

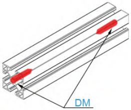
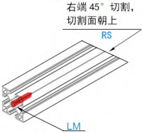


图 2


右端 45° 切割，
切割面朝上
RS
LM
图 3

■可选加工的并用

可同时选定多个可选加工，选型示例如下：

WX-OB-8-4040A-L-DM（如图 2）

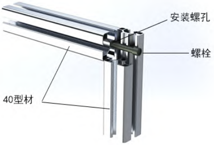
WX-OB-8-4040A-L-LM-RS（如图 3）

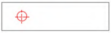
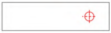
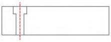
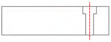
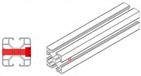
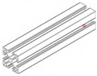
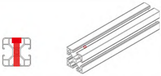
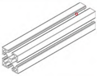
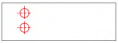
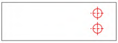
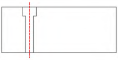
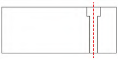
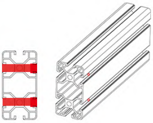
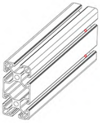
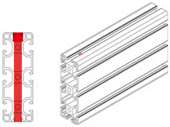
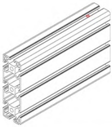
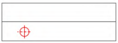
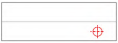
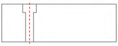
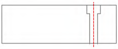
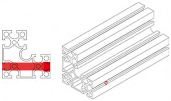
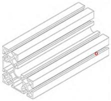
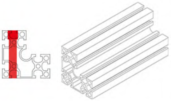
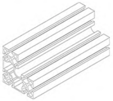
注意事项

1. 需加工端面螺纹孔时请指定其加工方向。
2. 端面螺纹孔的数量跟距型材种类（端面螺纹孔的数量）而不同。
3. 端面标准螺纹孔深度见下表（特殊深度要求，需备注说明）：

螺纹大小	标准螺纹深度	螺纹大小	标准螺纹深度
M3	8mm	M8	20mm
M4	10mm	M10	24mm
M5	12mm	M12	28mm
M6	15mm	M14	36mm

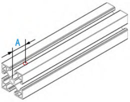
使用示例


安装螺孔
螺栓
40型材

	螺栓沉头孔加工			
加工位置	左端水平沉头孔	右端水平沉头孔	左端垂直沉头孔	右端垂直沉头孔
代码	LD	RD	LE	RE
加工位置图列				
				
				
				
				
				

■订货范例如下（见右图）

当加工一个沉头孔时：
WX-OB-8-4040A-L-LE-Z5-A50
左端面到通孔中心的尺寸
沉头孔尺寸
左端垂直沉头孔
型材长度
型材规格
型材代码

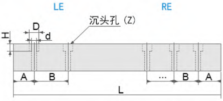


默认加工面的槽均加工，客户如有其他要求，下单请附图备注说明。

可在任意位置开通孔，且通孔距离端面的距离均为：0~6000mm。

■指定沉头孔参数表

指定型材	沉头孔尺寸(Z)	D	d	H
槽宽6.2-6.3	5	5.5	9.5	5.5
	6	6.5	11	6.5
槽宽8.2-8.3	8	9	14	8.5
槽宽10.2	12	13	20	12.5

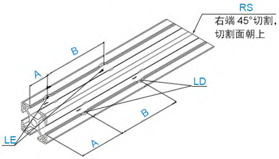

LE
RE
沉头孔（Z)
H
D
d
A
B
…
B
A
L

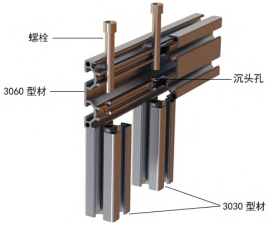
最小单位0.5mm；靠近端面的第一个孔距离端面不能小于7mm(即A≧7mm)。

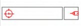
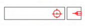
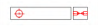
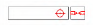
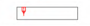
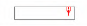
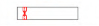
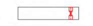
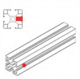
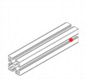
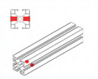
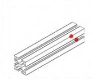
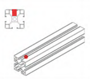
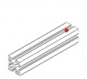
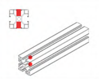
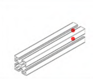
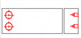
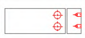
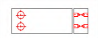
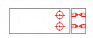
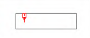
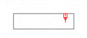
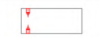
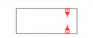
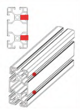
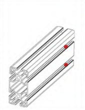
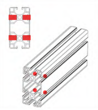
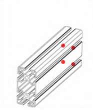
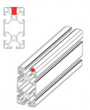
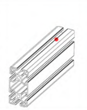
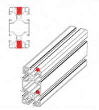
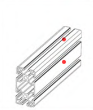
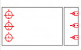
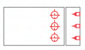
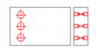
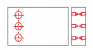
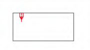
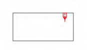
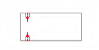
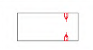
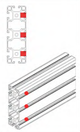
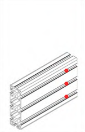
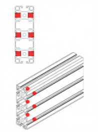
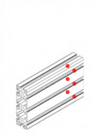
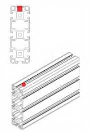
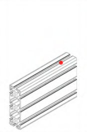
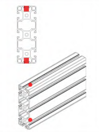
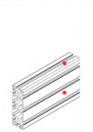
■可选加工的并用

可同时选定多个可选加工，选型示例如下：

WX-OB-8-3030A-L1000-LE-A50-B100-LD-A80-B120-RS（如图）


RS
右端 45°切割，
切割面朝上
B
A
LD
B
A
LE


螺栓
沉头孔
3060 型材
3030 型材

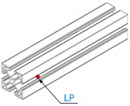
内置连接件安装盲孔加工								
加工位置	左端水平盲孔	右端水平盲孔	左端水平双边盲孔	右端水平双边盲孔	左端垂直盲孔	右端垂直盲孔	左端垂直双边盲孔	右端垂直双边盲孔
代码	LP	RP	LDP	RDP	LQ	RQ	LDQ	RDQ
加工位置图列								
								
								
								
								
								

■订货范例（见右图）

当加工一个通孔时：

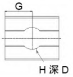
WX-OB-8-4040A-L-LP

内置连接件安装盲孔 · 左端水平盲孔
型材长度
型材规格
型材代码

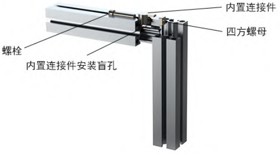


默认加工面的槽均加工，客户如有其他要求，下单请附图备注说明。

■型材不同加工面。对应加工尺寸内容

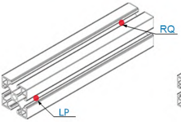
型材规格	G	H	D	配套螺栓	型材加工尺寸图
边长20	13	ϕ12.5	9	M4-L16	
边长30	16	ϕ15	12.5	M6-L20	
边长40	19	ϕ19	18	M8-L25	
边长45/50/60	19	ϕ19	18	M8-L25	

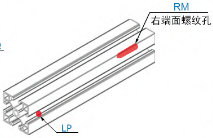
使用示例

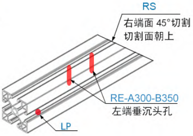

内置连接件
四方螺母
螺栓
内置连接件安装盲孔

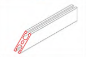
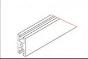
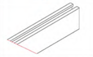
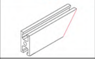
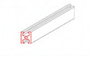
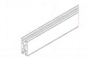
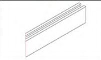
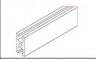
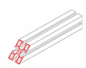
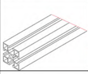
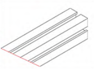
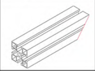
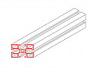
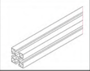
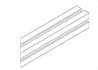
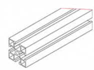
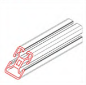
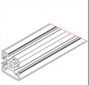
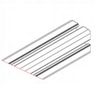
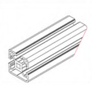
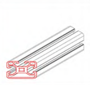
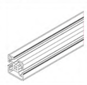
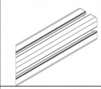
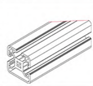
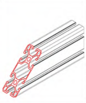
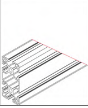
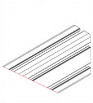
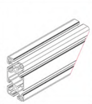
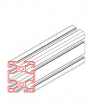
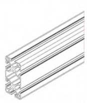
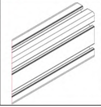
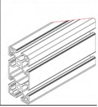
可同时选定多个可选加工，选型示例如下：

WX-OB-8-4040A-L-LP-RQ（如图 1）
WX-OB-8-4040A-L-LP-RM（如图 2）
WX-OB-8-4040A-L-LP-RE-A300-B350-RS（如图 3）




RM
右端面螺纹孔
LP


RS
右端面 45°切割
切割面朝上
RE-A300-B350
左端垂沉头孔
LP

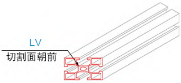
加工位置	45°切割							
	切割面朝上		切割面朝下		切割面朝前		切割面朝后	
	左端	右端	左端	右端	左端	右端	左端	右端
代码	LS	RS	LX	RX	LV	RV	LH	RH
加工位置图列								
								
								
								

■订货范例（见右图）

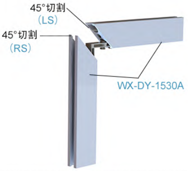
当加工一个通孔时：

WX-DY-6-3030A-L-LV

45°切割 · 切割面朝上 · 左端
型材长度
型材规格
型材代码



使用示例


45°切割
(LS)
45°切割
(RS)
WX-DY-1530A

默认加工面的槽均加工，客户如有其他要求，下单请附图备注说明。

■型材不同加工面。对应加工尺寸内容

可同时选定多个可选加工，选型示例如下：

WX-DY-6-3030-L-LS-RS（如图 1）
WX-DY-6-3030-L-LV-Z5-A200（如图 1）

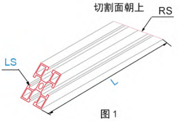

切割面朝上
RS
LS
L

图 1

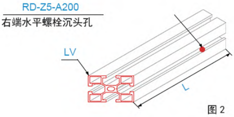

RD-Z5-A200
右端水平螺栓沉头孔
LV
L

图 2