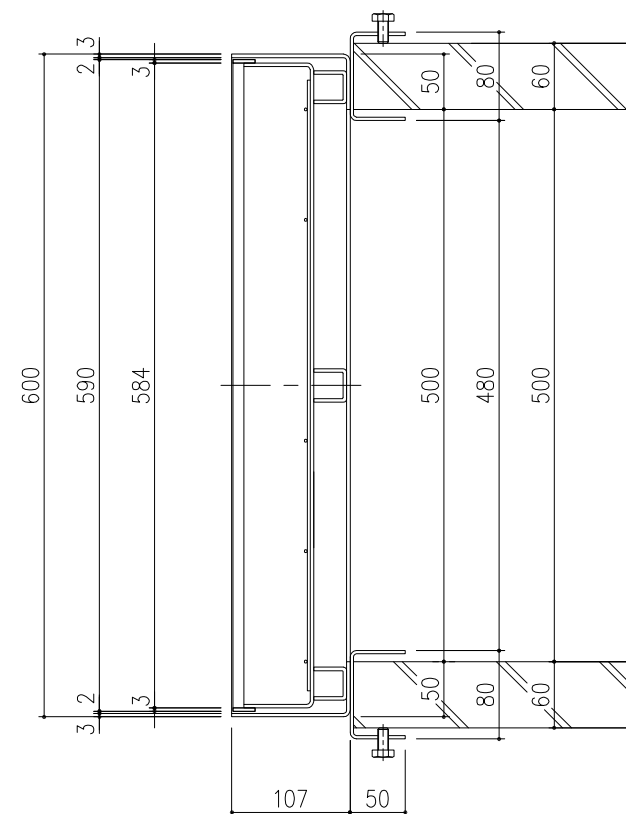




境界線

10

3

1.5

22.5

3

4.5

3

3

6

6

1

20

69.8

(64)

3.2

30

570.5

599

610

受枠: L-107x50x3
(SUS304)

脚: $t=3.0$
(SUS304)

メインバー: FB15x3, P=9
(SUS304)

(10)

610

3 1.5 3.5 3

599

22.5 3 3 570.5

受枠：L-107×50×3
(SUS304)

Spacer：t=3
(SUS304)

六角ボルト：M10×20
(SUS304)

補強材：t=3.2
(ZAM鋼板)

雨水管 又は、CD管
(別途)

107

50

Spacer：t=3
(SUS304)

50

70

510

480

80

60

500

69.8

3.2

(64)

30

(10)

断面：B-B

Technical drawing showing the corner detail of the handrail assembly. The drawing includes dimensions for the handrail diameter (60), the mounting bracket thickness (3.2), and the overall height (73). The mounting bracket is labeled "取手金具 (SUS304)". The handrail is labeled "丸棒: Ø6 (SUS304)".

Technical drawing of a mechanical part, showing front and side views with dimensions.

Front View (Left):

- Overall height: 350
- Bottom flange width: 25
- Top flange width: 15
- Top flange features a central hole.

Side View (Right):

- Overall width: 120
- Bottom flange thickness: 3.2
- Top flange thickness: $\phi 13$

オプション：開閉フック（MF-62）
（S45C）電気亜鉛めっき

[illegible]

記号	内容	日付	編集
A	取手金具変更	H31.3.1	渡邊
親番			
図 歴			