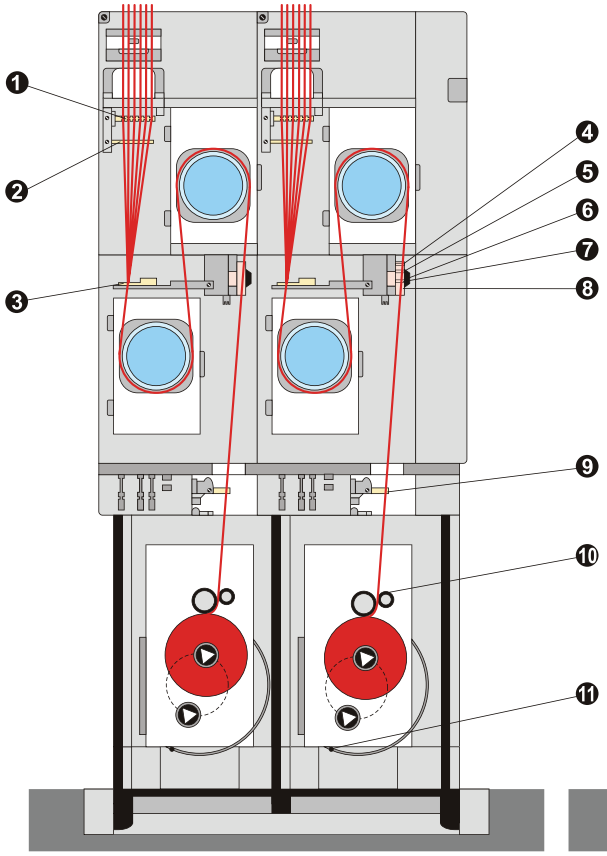
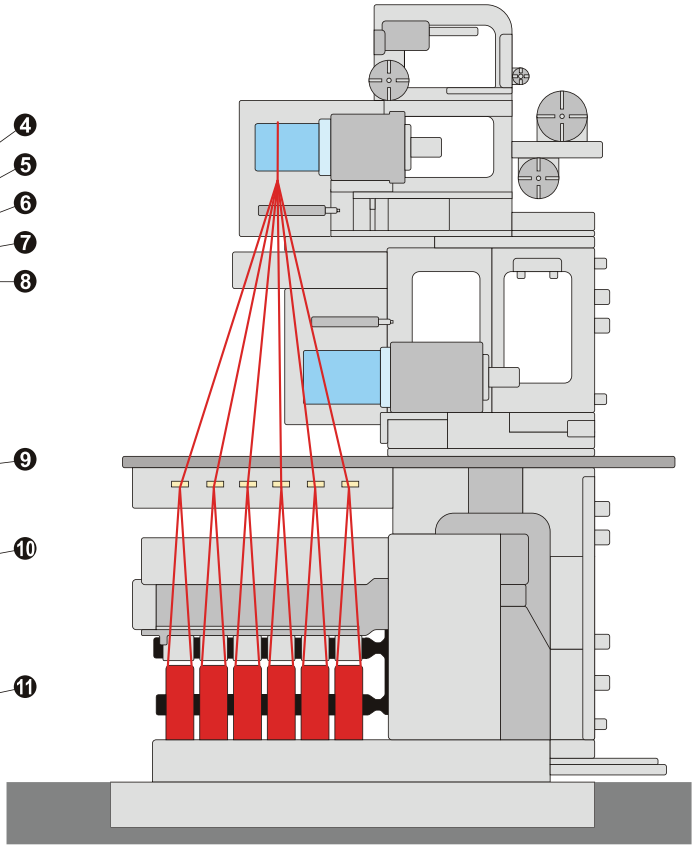
TEIJIN SEIKI

# AW-809/909-6A

## 帝人




Front View

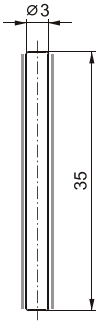


Side View

| Position / 位置 | | Position / 位置 | | Position / 位置 | |
|---|---|---|---|---|---|
| 1 | 6-grooved Oiling Rod<br>六槽上油棒 | $3^4$ | Orig/NO. M12H45704-B<br>A/NO. FT997 -1108 | 8 | Orig/NO. M87G10407R1<br>A/NO. FT997 -1190 |
| 2 | Drip-catcher Rod<br>刮油棒 | 4 | Orig/NO. M12H45717<br>A/NO. FT997 -1245 | $9^1$ | Orig/NO. M82H10013-B<br>A/NO. FT997 -1304 |
| $3^1$ | Comb Guide<br>六槽分丝梳 | 5 | Orig/NO. M87G10407R1<br>A/NO. FT997 -1190 | $9^2$ | Orig/NO. M82H73233<br>A/NO. FT997 -1244 |
| $3^2$ | Orig/NO. M12H45719-B<br>A/NO. FT997 -1105 | 6 | Orig/NO. M82H30011-02<br>A/NO. FT997 -1267 | 10 | Orig/NO. M78H24301<br>A/NO. AP -1477 |
| $3^3$ | Orig/NO. M12H45718-B<br>A/NO. FT997 -1107 | 7 | Orig/NO. M82H30011-03<br>A/NO. FT997 -1268 | 11 | Triangle Pigtail / 三角猪尾钩<br>A/NO. -1600 |

## Teijin Seiki / 帝人 (AW-809/909-6A)



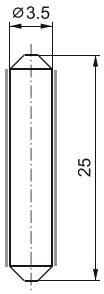



Orig./NO. M12H45719-B
A/NO. FT997-1105
MAT. $Al_2O_3$ (A997)

= Thread Guide Surface

## Teijin Seiki / 帝人 (AW-809/909-6A)



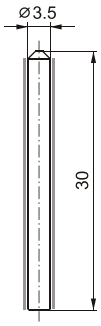



Orig./NO. M12H45718-B
A/NO. FT997-1107
MAT. $Al_2O_3$ (A997)

= Thread Guide Surface

## Teijin Seiki / 帝人 (AW-809/909-6A)



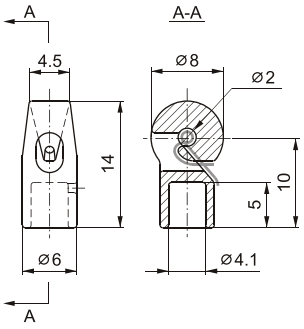



Orig./NO. M12H45704-B
A/NO. FT997-1108
MAT. $Al_2O_3$ (A997)

= Thread Guide Surface

## Teijin Seiki / 帝人 (AW-809/909-6A)



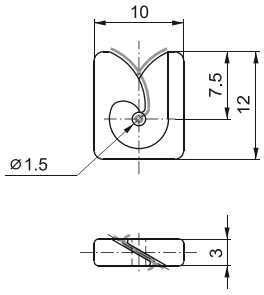



Orig./NO. M87G10407R1 (M11H86206)
A/NO. FT997-1190
MAT. $Al_2O_3$ (A997)

= Thread Guide Surface

## Teijin Seiki / 帝人 (AW-809/909-6A)



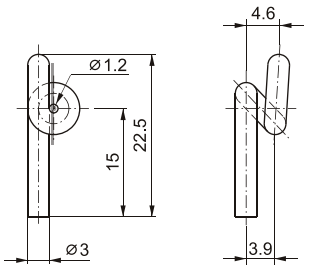



Orig./NO. M82H3000R1-03
A/NO. FT997-1198
MAT. $Al_2O_3$ (A997)

= Thread Guide Surface

## Teijin Seiki / 帝人 (AW-809/909-6A)



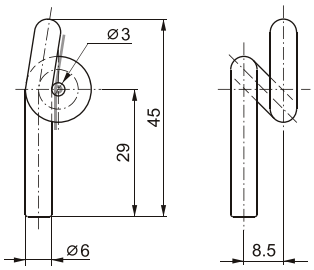



Orig./NO. M82H73233
A/NO. FT997-1244
MAT. $Al_2O_3$ (A997)

= Thread Guide Surface

## Teijin Seiki / 帝人 (AW-809/909-6A)

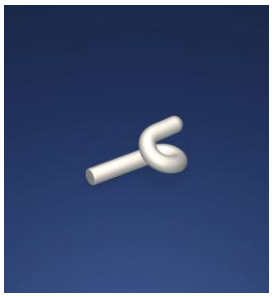


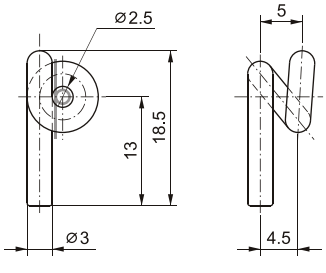



Orig./NO. M12H45717 (M82H1002)
A/NO. FT997-1245
MAT. $Al_2O_3$ (A997)

= Thread Guide Surface

## Teijin Seiki / 帝人 (AW-809/909-6A)



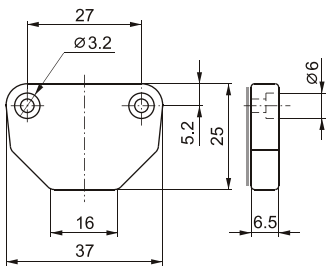



Orig./NO. M82H10013-B
A/NO. FT997-1304
MAT. $Al_2O_3$ (A997)

= Thread Guide Surface

## Teijin Seiki / 帝人 (AW-809/909-6A)






Orig./NO. M82H30011-02

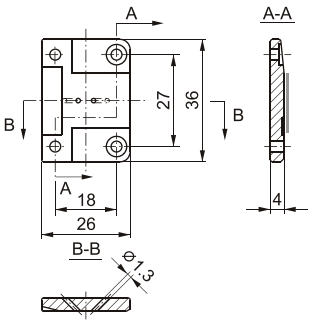
A/NO. FT997-1267

MAT. $Al_2O_3$ (A997)

= Thread Guide Surface

## Teijin Seiki / 帝人 (AW-809/909-6A)





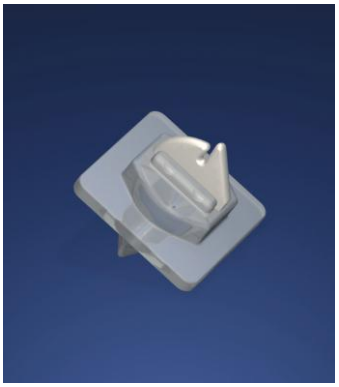

Orig./NO. M82H30011-03

A/NO. FT997-1268

MAT. $Al_2O_3$ (A997)

= Thread Guide Surface

## Teijin Seiki / 帝人 (AW-809/909-6A)



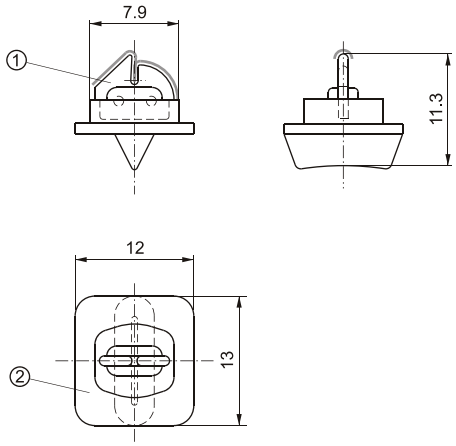
Orig./NO. M78H24301

A/NO. AP-1477

MAT. $Al_2O_3$ (A997)

① *Take-up Winder*
*Art. No. 8121-V-1307*

② *Plastic Shoe (Nylon)*
*Art. No. 1111-T-1009*




= Thread Guide Surface