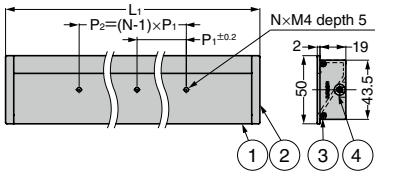
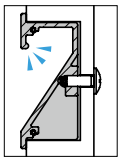
RECESSED PULL HH-WS







Raised edge for better finger grip.

- A simple handle designed with straight lines.
- Has a hand grip on one side.

[Specifications]
- Tightening torque: 1.5 N·m

[Application]
- Swing doors, drawers

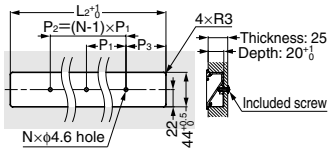
[Parts Included]
- Cross-recessed truss head screw M4×10 (stainless steel) *for wooden doors

[Option]
- Bracket for sheet metal HH-W-B (Cross-recessed truss head screw M4 x 8 included)

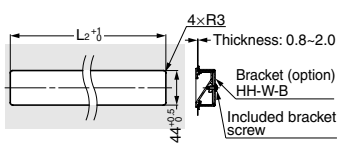
[Remarks]
- When mounting on sheet metal, use the optional bracket HH-W-B.

No.	Part Name	Material	Finish
①	Handle	Aluminium Alloy	Anodised
②	Cap	Zinc Alloy	Baked Enamel Paint
③	Cross-recessed countersunk tapping screw 2×6	Stainless Steel	Plain
④	Cross-recessed countersunk tapping screw 4×10		

[Cut Out Dimensions] for wooden boards



[Cut Out Dimensions] for sheet metal



[Bracket for Sheet Metal] Optional

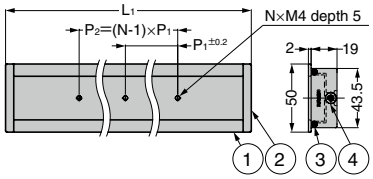
RoHS	CAD	Item Code	Item Name	Material	Finish	Weight (g)
●	2D 3D	100-051-223	HH-W-B	Stainless Steel	Barrel Polished	23

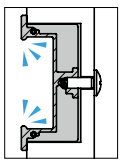
[Handle]

RoHS	CAD	Item Code	Item Name	Colour	L1	L2	P1	P2	P3	N	Load Capacity N	Load Capacity kgf	Weight (g)	Box (pcs)	Carton (pcs)
●	2D 3D	100-053-876	HH-WS-150BL	Black	150	144	96	96	24	2	160	16	116	20	80
●	2D 3D	100-053-877	HH-WS-150ST	Stainless Steel										20	80
●	2D 3D	100-053-878	HH-WS-300BL	Black	300	294	64	192	51	4			203	10	40
●	2D 3D	100-053-879	HH-WS-300ST	Stainless Steel										10	40
●	2D 3D	100-053-880	HH-WS-600BL	Black	600	594	160	480	57				377	10	20
●	2D 3D	100-053-881	HH-WS-600ST	Stainless Steel										10	20
●	2D 3D	100-053-882	HH-WS-1800BL	Black	1800	1794	192	1728	33	10			1070	10	–
●	2D 3D	100-053-883	HH-WS-1800ST	Stainless Steel										10	–

RECESSED PULL HH-WD







Raised edge for better finger grip.

- A simple handle designed with straight lines.
- Has lip on both sides for better finger grip.

[Specifications]
- Tightening torque: 1.5 N·m

[Application]
- Swing doors, drawers

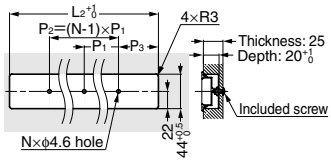
[Parts Included]
- Cross-recessed truss head screw M4×10 (stainless steel) *for wooden doors

[Option]
- Bracket for sheet metal HH-W-B (Cross-recessed truss head screw M4 x 8 included)

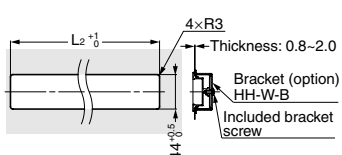
[Remarks]
- When mounting on sheet metal, use the optional bracket HH-W-B.

No.	Part Name	Material	Finish
①	Handle	Aluminium Alloy	Anodised
②	Cap	Zinc Alloy	Baked Enamel Paint
③	Cross-recessed countersunk tapping screw 2×6	Stainless Steel	Plain
④	Cross-recessed countersunk tapping screw 4×10		

[Cut Out Dimensions] for wooden boards



[Cut Out Dimensions] for sheet metal



[Bracket for Sheet Metal] Optional

RoHS	CAD	Item Code	Item Name	Material	Finish	Weight (g)
●	2D 3D	100-051-223	HH-W-B	Stainless Steel	Barrel Polished	23

[Handle]

RoHS	CAD	Item Code	Item Name	Colour	L1	L2	P1	P2	P3	N	Load Capacity N	Load Capacity kgf	Weight (g)	Box (pcs)	Carton (pcs)
●	2D 3D	100-053-899	HH-WD-150BL	Black	150	144	96	96	24	2	160	16	97	20	80
●	2D 3D	100-053-900	HH-WD-150ST	Stainless Steel										20	80
●	2D 3D	100-053-901	HH-WD-300BL	Black	300	294	64	192	51	4			160	10	40
●	2D 3D	100-053-902	HH-WD-300ST	Stainless Steel										10	40
●	2D 3D	100-053-903	HH-WD-600BL	Black	600	594	160	480	57				296	10	20
●	2D 3D	100-053-904	HH-WD-600ST	Stainless Steel										10	20
●	2D 3D	100-053-905	HH-WD-1800BL	Black	1800	1794	192	1728	33	10			829	10	–
●	2D 3D	100-053-906	HH-WD-1800ST	Stainless Steel										10	–