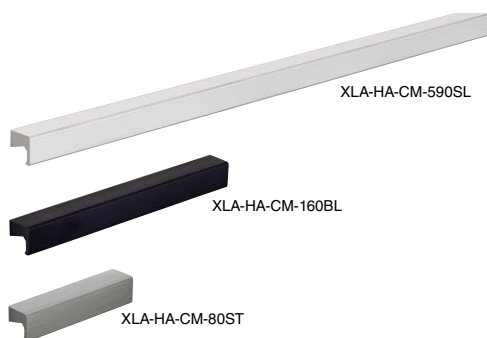


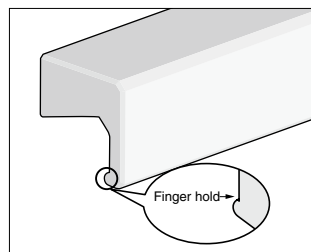
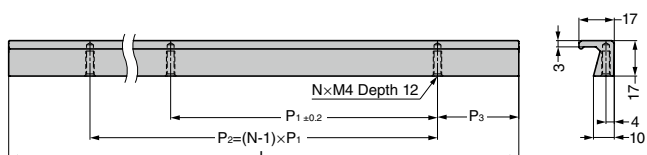
EXTRUDED ALUMINIUM HANDLE XLA-HA-CM

TEST
METHOD 20

- A handle with a sharp chamfered shape.
- Has anti-slip bump along the edges.

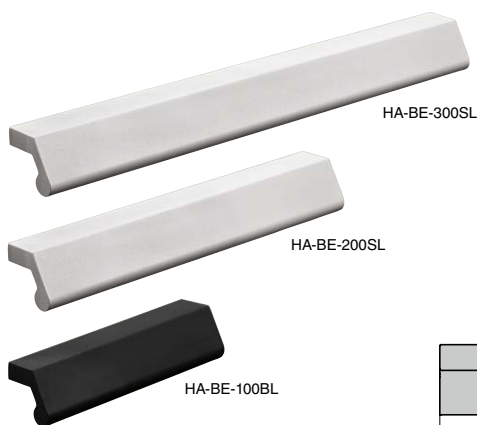
[Parts Included]

- Countersunk truss head screw M4×28 (stainless steel)

LARGE
HANDLESHANDLES
(FRONT
SCREW
MOUNT)HANDLES
(BACK
SCREW
MOUNT)RECESSED
PULLSPULLS
&
KNOBSLATCH
HANDLES

RoHS	CAD	Item Code	Item Name	Material	Finish	Colour	L	P ₁	P ₂	P ₃	N	Load Capacity N	Load Capacity kgf	Weight (g)
		100-049-691	XLA-HA-CM-80SL	Aluminium Alloy	Anodised	Silver	80	64	64	8	2	200	20	35
		100-049-692	XLA-HA-CM-80BL			Black								
		100-049-693	XLA-HA-CM-80ST			Satin and Stainless Steel								
		100-049-694	XLA-HA-CM-160SL			Silver	160	96	96	32	5			260
		100-049-695	XLA-HA-CM-160BL			Black								
		100-049-696	XLA-HA-CM-160ST			Satin and Stainless Steel								
		100-049-697	XLA-HA-CM-590SL			Silver	590	128	512	37	5			260
		100-049-698	XLA-HA-CM-590BL			Black								
		100-049-699	XLA-HA-CM-590ST			Satin and Stainless Steel								

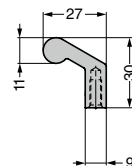
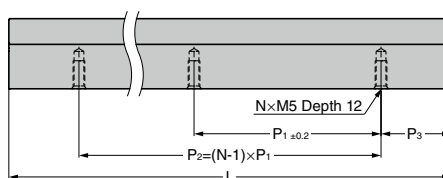
EXTRUDED ALUMINIUM HANDLE HA-BE

TEST
METHOD 20

- A tilted handle for easy grasping.
- The grip shape applies minimal load to fingers.

[Parts Included]

- Countersunk truss head screw M5×28 (stainless steel)



RoHS	CAD	Item Code	Item Name	Material	Finish	Colour	L	P ₁	P ₂	P ₃	N	Load Capacity N	Load Capacity kgf	Weight (g)
✓	3D	100-049-732	HA-BE-100SL	Aluminium Alloy	Anodised	Silver	100	60	60	20	2	200	20	89
✓	3D	100-049-733	HA-BE-100BL			Black								
✓	3D	100-049-734	HA-BE-200SL			Silver	200	75	150	25	3	300	31	179
✓	3D	100-049-735	HA-BE-200BL			Black								
✓	3D	100-049-736	HA-BE-300SL			Silver	300	80	240	30	4	268		
✓	3D	100-049-737	HA-BE-300BL			Black								