- Ball roller installs below board to accelerate thrust / reduce friction force.
- Balls roll interaction enhances moving force.
- Universal directional is ideal to add extra boost for the heavy sliding tray.
 Purposes to speed up the pulling speed of an overweight server storage tray.
 Energy saving, effort saving, time saving.

Patented.

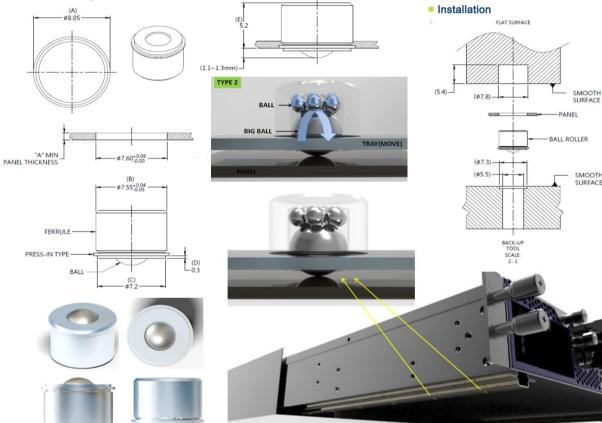
BALL ROLLER Type II- Below Board type low profile

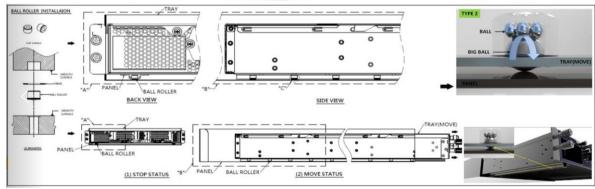


Material and Finish FERRULE: CARBON STEEL, ZINC FINISH. BALL: 300 SERIES STAINLESS STEEL, NATURAL FINISH. BALL ROLLER:

LOAD CAPACITY 5 kgf

■ Panel Preparation





Dimensions (mm)

LENGTH "T"	PROJECTION		PANEL THICKNESS		DIMENSINOS	
	"P-1"	"P-2"	"A" MIN	"A" MAX	"L"	" B "
			0.8	~		

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