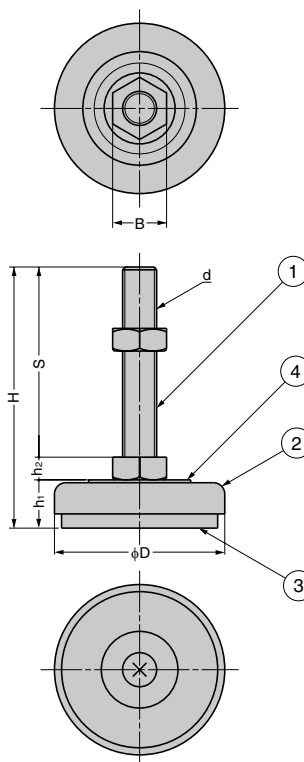
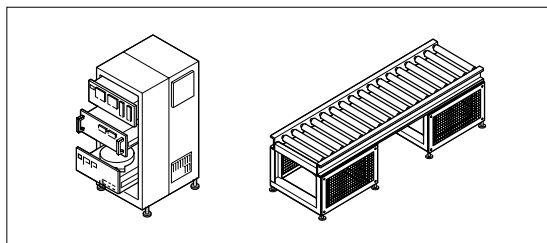


LEVELLING GLIDE **ADW, ADWH****LOAD
CAPACITY 3332~16856 N**

- Cross-recessed bottom of threaded bolt allows easy installation with impact wrench.
- ADW: Excellent weather resistance.
- ADWH: Excellent heat / weather resistance with non-stain transfer base.
- Wide variety of size variations available.

[Applications]

- Machine tools, vending machines, conveyors, computer racks, control boards, laboratory equipment, OA equipment, various furniture, etc.

[Application Example]

No.	Part Name	Material	Finish/Colour
①	Threaded Bolt	Steel (SS)	Black Chromate
②	Cover	Steel (SPCC)	
③	Base	ADW/CR	Black
		ADWH/EPDM	White
④	Washer	PA	—

RoHS	CAD	Item Code	Item Name	Base Material	d	D	H	h ₁	h ₂	S	B	Load Capacity N/pc	Load Capacity kgf/pc	Weight (g)	Box (pcs)	Carton (pcs)
		200-140-635	ADW40-8-60	CR	M8	40	78.5	13	5.5	60	13	3332	340	79	150	—
		200-140-636	ADW40-10-50		M10		70		7	50	17	5684	580	100	120	—
		200-140-637	ADW50-12-70		M12	50	93	15	8	70	19	8232	840	170	60	—
		200-140-638	ADW50-12-100				123					6762	690	195	60	—
		200-140-639	ADW50-12-120				143					6860	700	218	60	—
		200-140-641	ADW60-16-70		M16	60	97	17	10	70	24	12838	1310	300	40	—
		200-140-642	ADW60-16-100				127					12544	1280	332	35	—
		200-140-643	ADW60-16-130				157					11858	1210	386	30	—
		200-140-647	ADW60-20-100		M20		130	13	100	130	30	13034	1330	492	25	—
		200-140-648	ADW60-20-130				160					14406	1470	557	20	—
		200-140-652	ADWH40-8-60	EPDM	M8	40	78.5	13	5.5	60	13	3332	340	78	150	—
		200-140-653	ADWH40-10-50		M10		70		7	50	17	5684	580	95	120	—
		200-140-654	ADWH50-12-70		M12	50	93	15	8	70	19	8036	820	176	60	—
		200-140-655	ADWH50-12-100				123					7056	720	200	60	—
		200-140-656	ADWH50-12-120				143					6566	670	207	60	—
		200-140-657	ADWH50-12-150				173					6076	620	298	50	—
		200-140-658	ADWH60-16-70		M16	60	97	17	10	70	24	12054	1230	241	40	—
		200-140-659	ADWH60-16-100				127					10780	1100	336	35	—
		200-140-664	ADWH60-20-100				130			100	130	15288	1560	493	25	—
		200-140-665	ADWH60-20-130		M20		160		13			16856	1720	559	20	—