

# וRDMK – הוראות הרכבה מנגנון לקלפה פנימית נכנסת

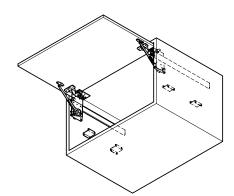
Before installation, please read this manual thoroughly to prevent errors. Please keep this manual at hand for future reference.

#### ABOUT THE PRODUCT

• This product is a set of stays and hinges for an inset receding door.

#### SPECIFICATIONS

TYPE	IF-360S(L/R)	IF-360W	IF-H360S(L/R)	IF-H360W
DOOR WIDTH	47-1/4" (Min. 1200 mm)			
DOOR THICKNESS(T)	9/16" ~ 13/16"	(15 – 20 mm)	11/16" ~ 1-3/16" (18 – 30 mm)	
TORQUE MOMENT (Door weight × door height /2	(20 ~ 70 kg·cm)	34 ~ 121 lbs·in (40 ~ 140 kg·cm) tter of gravity is the s	(20 ~ 70 kg·cm)	34 ~ 121 lbs in (40 ~ 140 kg cm) center of the door.
Position of stay	L: <b>Left</b> R: <b>Right</b>	Both sides	L: <b>Left</b> R: <b>Right</b>	Both sides

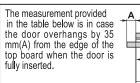


(35 mm)

В

#### **DIMENSIONAL INFORMATION**

	IF-360S(L/R)、IF-360W		IF-H360S(L/R)、IF-H360W	
Item No.	В	RECOMMENDED DOOR HEIGHT	В	RECOMMENDED DOOR HEIGHT
AL-78-14	10-3/8" (263.7 mm) + DT	11-3/4" (298.7 mm) + DT	10-1/4" (260.9 mm) + DT	11-5/8" (295.9 mm) + DT
AL-78-16	12-3/8" (314.5 mm) + DT	13-3/4" (349.5 mm) + DT	12-1/4" (311.7 mm) + DT	13-5/8" (346.7 mm) + DT
AL-78-19	15-3/8" (390.7 mm) + DT	16-3/4" (425.7 mm) + DT	15-1/4" (387.9 mm) + DT	16-5/8" (422.9 mm) + DT
AL-78-24	20-3/8" (517.7 mm) + DT	21-3/4" (552.7 mm) + DT	20-1/4" (514.9 mm) + DT	21-5/8" (549.9 mm) + DT





## PARTS REQUIRED PER CABINET

① Propket(Left)	Procket(Pight)	③ Bracket(No stay)	4 AL-78 Rai	1
① Bracket(Left)	Bracket(Right)	S Bracket(No stay)	1 AL-78 Na	
			Sol	d separately
⑤ Roller	6 Insert	⑦ Slider	® Guard	Guard
DR-19-B2	SC-107-13	F-15	Plate (High)	Plate (Row)
(B)		•		
(10) Hinge 360-C26-19T	11) Hinge H360-C26-26T	Arm fixing plate     NSDX-SZ	13 Caution	sticker
			REAL PROPERTY OF THE PROPERTY	
(B) Pan head screw with captive washer M4 × 6     (B) Bind head tapping screw 3.5 × 16     (B) Raised countersunk head tapping screw 3.5 × 16     (D) Truss head screw M4 × 5				

	IF-360			IF-H360 ⊠ <sup>2</sup>		
	IF-360SL	IF-360SR	IF-360W	IF-H360SL	IF-H360SR	IF-H360W
1	_	1 pc	1 pc	_	1 рс	1 pc
2	1 рс	_	1 рс	1 рс	_	1 pc
3	1 рс	1 рс		1 рс	1 рс	-
4	2 pcs	(length:	14"、16	5"、19"、	24")	
(5)		2 pcs				
6		2 pcs				
7	2 pc					
8	2 pcs	2 pcs	4 pcs	2 pcs	2 pcs	4 pcs
9	2 pcs	2 pcs	_	2 pcs	2 pcs	_
10		2 pcs			_	
11)		_			2 pcs	
12	1	рс	2 pcs	1	1 pc 2	
13)	Japanese、English each 1 pc					
14)	6 pcs					
15)	33 pcs		36 pcs	33 pcs		36 pcs
16	4 pc					
17	1 pc 2 pc			1	рс	2 pcs

11 H360-C26-26T(\(\phi\)40) instead of 10 360-C26-19T(\$\psi 35).

### FOR YOUR SAFETY AND CORRECT INSTALLATION

Meaning of symbols

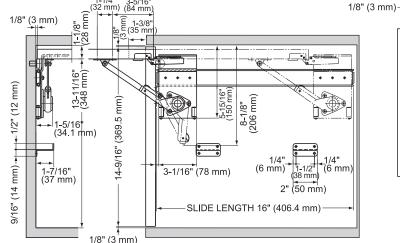


# (!\ Caution: If not followed, injury or damage may result.

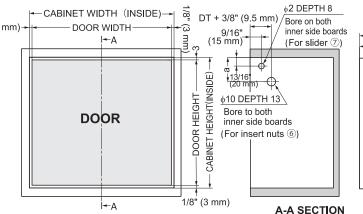
- This product is a part for furniture. After installation, make sure to test the finished product thoroughly to ensure that it is functioning and safe. Please inform the end user how to use the product safely.
- O Do not use this product for any other purpose, or with doors that are outside the specifications of this manual.
- Make sure to follow the designated dimensions, specifications, and horizontal/vertical angles. Make sure that the cabinet and door are not warped, since it may cause failure.
- Recommended ambient temperature range is 32°F 104°F (0\omega 40\omega)
- Make sure to check the screws for slack at regular intervals (one month from first usage, half a year, and then one time every year is recommended).
- Affix attached caution sticker onto the door.

### **INSTALLATION DRAWING (EXAMPLE)**

### **CABINET AND DOOR FABRICATION**



The drawing shows an example of using the rail AL-78-16 and the parts set IF-360SL.



DOOR 1-5/8" (41 m		/8" (41 mm
<del>C</del>	-	
Back	side	DOOR HEIGHT

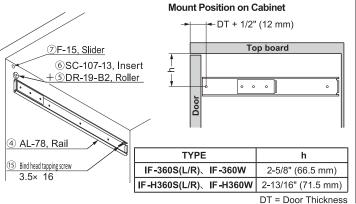
TYPE	а	b	С
IF-360S(L/R)、IF-360W	1-1/2" (37.5 mm)	7/8" (22.5 mm)	ф35 depth11
IF-H360S(L/R)、IF-H360W	1-3/4" (43.6 mm)	1" (26 mm)	φ40 depth15

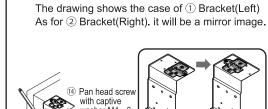
DT = Door Thickness

3-1/4" (82 mm)

### **ASSEMBLY**

#### Parts Assembly on Cabinet





2 Bracket Installation

washer M4×

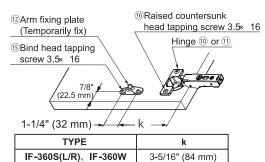
<sup>4</sup> AL-78 Rail

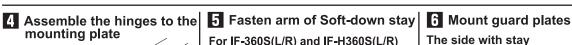
Bracket(Left)

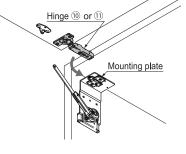
For IF-360SR and IF-H360SR, re-mount the mounting plate on the 3 Bracket as above.

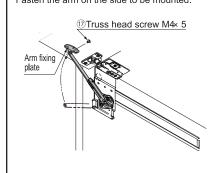
### 3 Parts Assembly on Door

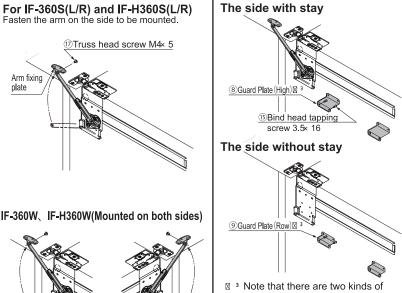
The drawing shows the place where the stay is mounted For the 3 Bracket(No stay). 12 and 15 are not needed.









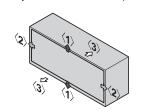


guard plates (high) and (Low). If the guard plates are not enough to avoid interference with stored articles, install a middle plate,

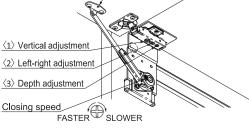
# 7 Door Adjustment

IF-H360S(L/R)、IF-H360W

Directions of adjustment and the corresponding screws.



Fix the plate after the door adjustment



#### - ⚠ Caution-

•Do not use electric screw drivers for adjustment. •Do not turn the adjustment screw beyond the adjustment range, since it may cause damage

·Make the adjustment level equal on both sides.