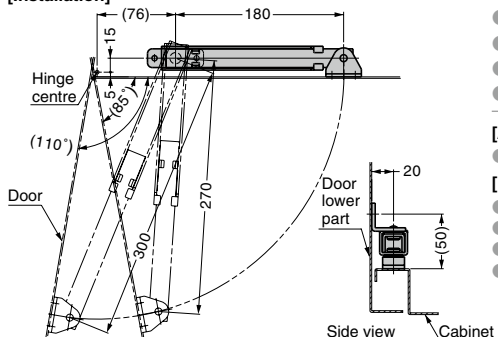


# **FOOT STAY YFNS-300W Two-angle Lock**

**L=R SUS**

**[Installation]**


- Drawing above shows the state where the stay is installed to the door bottom, seeing the door from above.

No.	Part Name	Material	Finish
①	Body	Stainless Steel (SUS304)	Barrel Polished
②	Bracket		Polished
③	Shaft		—

RdHS	CAD	Item Code	Item Name	Tension Force N/pc	Tension Force kgf/pc	Compression Load N/pc	Compression Load kgf/pc	Weight (g)	Box (pcs)	Carton (pcs)
		180-036-923	YFNS-300W	1470	150	588	60	386	5	30

Opening Direction	Description	Lock Release Part	Tension Force	Compression Load
	Two-angle Lock	Body (Lifting with Foot)	1470 N/pc (150 kgf/pc)	588 N/pc (60 kgf/pc)

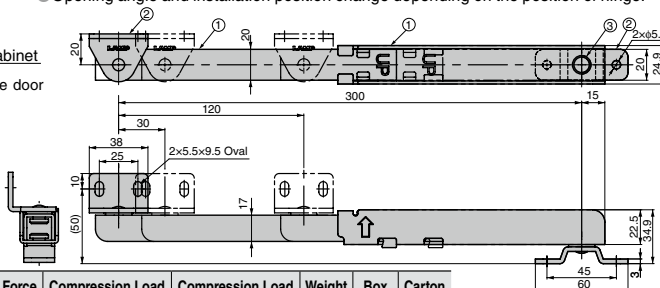
- Locks the door at two angles: 85° and 110° (fully opened).
- Simply lift the stay with foot toe to release the lock.
- Non-handed: Can be installed on left or right side.
- Designed for bottom mount. (Vertical use not allowed)

**[Applications]**

- Switch board, communication equipment, control panel, various display boards, etc.

**[Remarks]**

- Release the lock while supporting the door.
- Do not step on the stay.
- Open or close the door slowly. Quick opening operation may not lock the door.
- Opening angle and installation position change depending on the position of hinge.



LIFT ASSIST STAYS

SOFT CLOSING STAYS

TORQUE STAYS

HEAVY DUTY LOCKING STAYS

FOOT STAYS

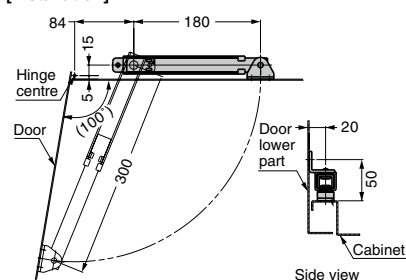
LID STAYS

OTHER STAYS

TOP-OPENING

# **FOOT STAY YFNS-300, YFNS-300-T50**

**L=R SUS**

**[Installation]**


- Drawing above shows the state where the stay is installed to the door bottom, seeing the door from above.

No.	Part Name	Material	Finish
①	Body	Stainless Steel (SUS304)	Barrel Polished
②	Bracket		Polished
③	Shaft		—

RdHS	CAD	Item Code	Item Name	P1	P2	C	Tension Force N/pc	Tension Force kgf/pc	Compression Load N/pc	Compression Load kgf/pc	Weight (g)	Box (pcs)	Carton (pcs)
		180-036-922	YFNS-300	60	45	5.5	1470	150	588	60	389	5	30
		180-036-924	YFNS-300-T50	72	60	9					396	5	30

Opening Direction	Description	Lock Release Part	Tension Force	Compression Load
	Locks When Fully Opened	Body (Lifting with Foot)	1470 N/pc (150 kgf/pc)	588 N/pc (60 kgf/pc)

- Automatically locks door when fully opened.
- Simply lift the stay with foot toe to release the lock.
- Non-handed: Can be installed on left or right side.
- Designed for bottom mount. (Vertical use not allowed)
- AS parts set for installing to aluminium frame also available. Content of the parts set is as follows.

**[Applications]**

- Switch board, communication equipment, control panel, various display boards, etc.

**[Remarks]**

- Release the lock while supporting the door.
- Do not step on the stay.
- Opening angle and installation position change depending on the position of hinge.

