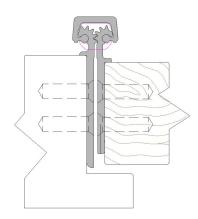
## 667HD- Heavy Duty Full Mortise

for 1/8" inset doors



- Distributes door weight and stress along the full length of door and frame
- · No misaligned pivot points of individual hinges
- For use on 1-3/4" doors only
- Typically no additional reinforcement required
- Clear aluminum, dark bronze and black anodized finishes
- Conforms to ANSI/BHMA Standard A156.26-1996, Grade 1
- Supports doors up to 450 lbs
- · Hinge covered by limited lifetime warranty for the life of the building
- Approved for use on metal swinging type fire doors rated up to and including 90 minutes (Order "FR" option for 3 hour rating)
- Approved for use on wood swinging type fire doors rated up to and including 60 minutes (order "FR" option for 90 minute rating)



## Hinges can be furnished as follows:

- Electric through-wires with Easy Access Panel
- Electric through-wires supplied as three separate sections
- Electric switch (CS)
- · Lead Lined (LL)
- Fire Studs (FR)
- Electronic Power Transfer Specify manufacturer and model number and handing of transfer at time of order (EPT)
- Dutch door prep (DD)
- School option (SO)
- Custom length (specify length on order)

How to Order				
Series	Option	Option Description	Size (Inches)	Finish
667HD	CE-12EA	Electric through-wires with Easy Access Panel	79	AL
	CE-12R	Electric through-wires supplied as three separate sections	83	DB
	CS	Electric switch (CS)	85	ВК
	LL	Lead Lined (LL)	95	
	FR	Fire Studs (FR)	120	
	EPT	Electronic Power Transfer – Specify manufacturer and model number and handing of transfer at time of order (EPT)		
	DD	Dutch door prep (DD)		
	SO	School option (SO)		
		Custom length (specify length on order)		
		Additional fastener options must be ordered separately		

<sup>\*</sup>Fasteners included: 12-24 x 3/4" undercut self-drilling, thread-forming tek machine screws

<sup>\*\*</sup> Hinge comes standard with all tek screws. To order wood screws, please indicate "Half Tek / Half Wood" or "All Wood" at time of order.

<sup>\*\*\*</sup>Provide handing at time of order