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## INSTALLATION INSTRUCTIONS

UN INSTRULTIUNS
3. ATTACH SUBCOVER AND FACE PLATE TO THE CASE
ASSEMBLY USING FOUR 8-32 X 3/8 SCREWS. Y DF
THE 4. USING WIRE NUTS PROVIDED, CONNECT WIRES COMING IP & FROM THE STRIKE TO THE WIRES COMING FROM THE LOW VOLTAGE SIDE OF THE TRANSFORMER.
IP 5. INSERT ELECTRIC STRIKE INTO JAMB AND ATTACH TO S WITH THE CLIPS USING TWO #12 COMBINATION SCREWS.
STATIC STRENGTHDYNAMIC STRENGTHENDURANCE1500 lbs.70-foot-pound-force250,000 cycles
WIRE NUTS DETAIL A
SOLENDID LEADS
2 12-24 COMBINATION SCREW (2 REQUIRED)
ELECTRIC STRIKE

## 7170 ELECTRIC STRIKE FOR METAL JAMB W/ MORTISE LATCHES

