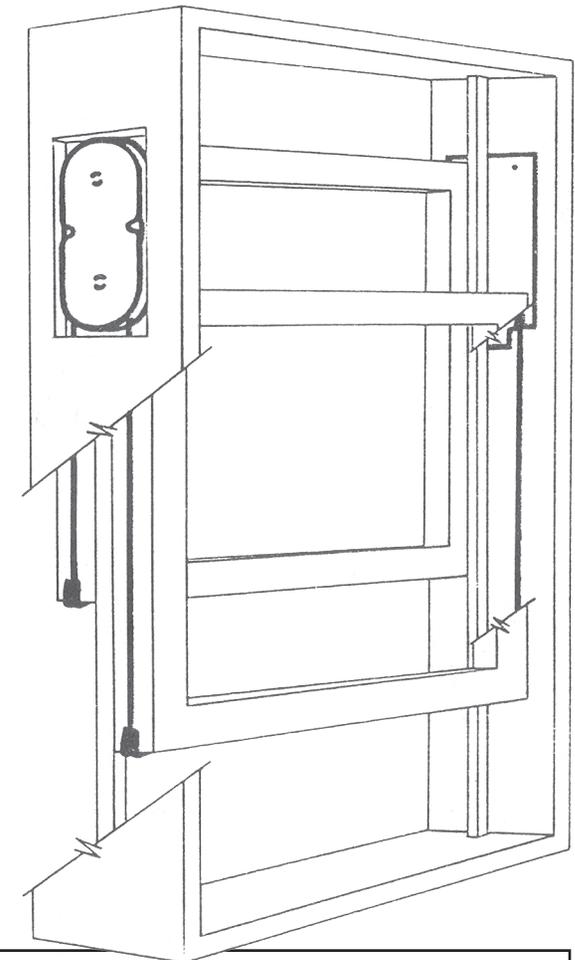
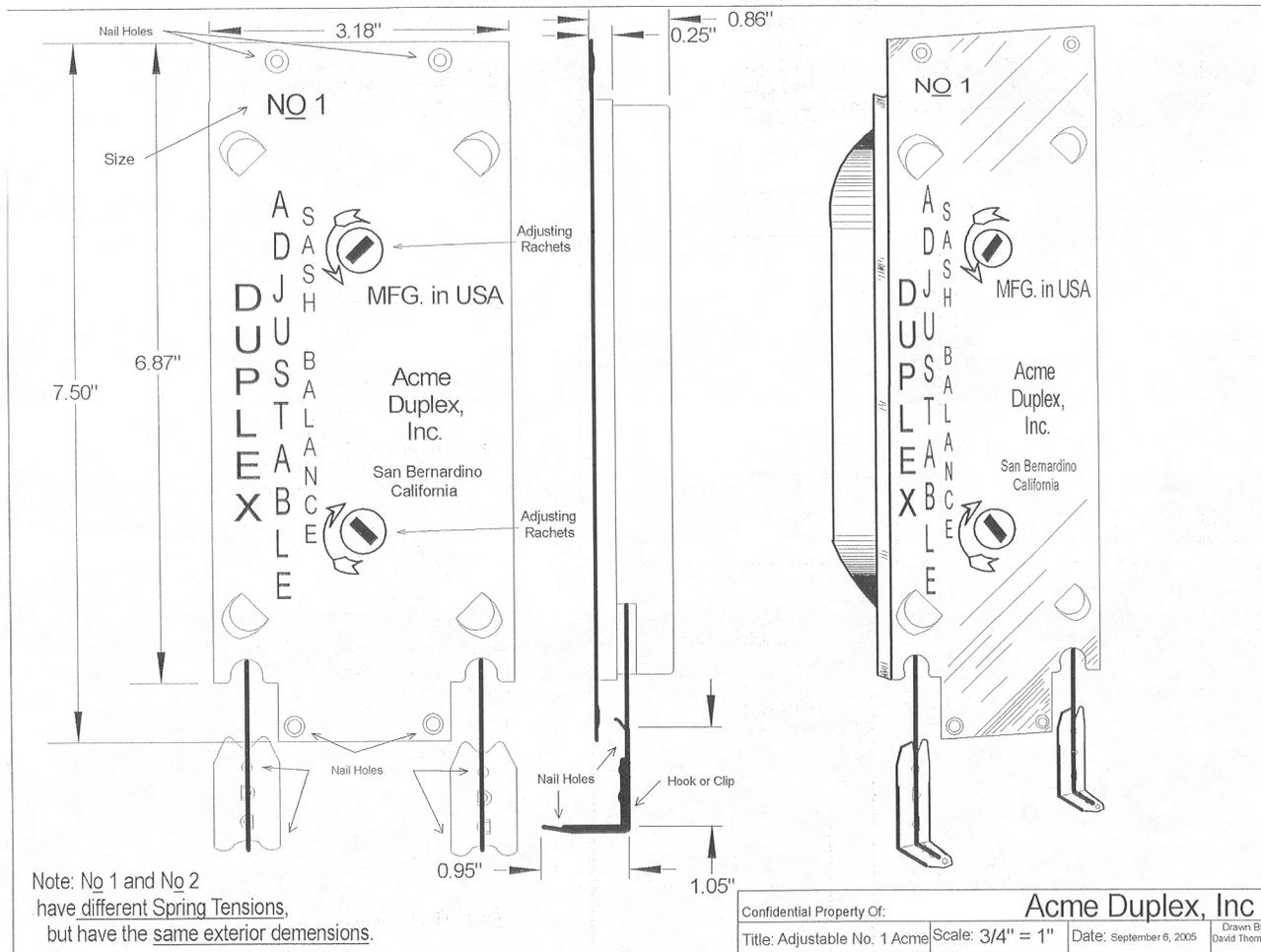


# ACME DUPLEX® Adjustable Sash Balance

DUPLEX® balances require no special framing for overhead balance space, nor stud mortises at sides. Balances are installed approximately midway between sill and head jamb and fit virtually in the pulley stile thickness. (Two cables per balance.)



## Single Installation; one DUPLEX® one side only

Sash width: 36" maximum. Sash height: 40" maximum.

- D1 4 to 8 lbs. per cable—sash weight of 8 to 16 lbs.
- D2 8 to 12 lbs. per cable—sash weight of 16 to 24 lbs.
- D4 12 to 18 lbs. per cable—sash weight of 24 to 36 lbs.
- D5 18 to 24 lbs. per cable—sash weight of 36 to 48 lbs.

## Double Installation; one DUPLEX® each side

Sash width: no limit. Sash height: 40" maximum.

- D1 4 to 8 lbs. per cable—sash weight of 16 to 32 lbs.
- D2 8 to 12 lbs. per cable—sash weight of 32 to 48 lbs.
- D4 12 to 18 lbs. per cable—sash weight of 48 to 72 lbs.
- D5 18 to 24 lbs. per cable—sash weight of 72 to 96 lbs.

Note: DUPLEX® #1 and #2 require depth in pulley site of 3/4"; the #4 and #5 require depth of 1 1/2". Obtain correct weight of sash by weighing each sash, and buy accordingly. Use ample capacity balance. Never use balance on sash heavier than called for in above schedule.