PRODUCT SPECIFICATIONS

WorkUp® Tables

Models CR, FX, HF & CB

April 2019



TECHNICAL SPECIFICATIONS

WorkUp Crank-Base (Model CR)

General
The table consists of two adjustable height T-bases (centered column on a horizontal foot) attached to a tabletop support that spans the two bases and supports a tabletop. The top of the tabletop will adjust between 27.11" and 44.83" from the floor by means of a front crank that can be located at either end of the table. A 3/4" diameter steel connecting rod spans from column-to-column to enable simultaneous adjustment of both columns.

Base
The base consists of a column assembly and foot, both finished with baked on 30-sheen powder-coat paint. The column assembly consists of an outer member and an inner member. The outer member is 2 3/4" square, 14-gauge steel tubing with a 1/4" thick steel plate welded on the bottom end. The inner member is 2 1/2" square, 14-gauge steel tubing with a 1/4" thick steel plate welded on the top end. The foot is made of two formed and welded 11-gauge steel components and is attached to the column with 8 mm bolts. Two 1 1/2" diameter nylon base leveling glides are threaded into the foot. The base adjusts at a rate of 6 1/3 turns per inch.

Tabletop Support
The tabletop support is formed 11-gauge steel support members with 1/4" thick steel attachment plates. The tabletop support is attached to the column with 8 mm bolts.

Tabletop
Tabletops are constructed of 1 1/8" thick 45 lb density particleboard core. The top surface is covered with high-pressure laminate and the bottom surface is covered with a phenolic backing sheet. The perimeter is finished using high-impact plastic edging. The tabletop is pre-drilled and attached to the bases using sixteen #12 x 1" tapping screws.

Wire Trough
The wire trough is an optional accessory which must be ordered separately. Constructed of 18-gauge steel with a powder-coated finish which may be coordinated to match the color of table legs. Screws are provided for attachment to the underside of the tabletop, and tops are pre-drilled for wire trough locations. Provides six access holes to feed wires or install cable management systems.

WorkUp Fixed-Base (Model FX)

General
The table consists of two T-bases (centered column on a horizontal foot) supporting a tabletop. The top of the tabletop will be 29" from the floor. See pages 11 & 12 for top sizes.

Base
The base consists of a top plate, welded to a column and a foot, all finished with baked on 30-sheen powder-coat paint. The top plate is 1/4" thick steel. The column is 2 1/2" square, 14-gauge steel tubing with a 1/4" thick steel plate welded on the bottom end. The foot is made of two formed and welded 11-gauge steel components. The top plate and foot is attached to the column with 8 mm bolts. Two 1 1/2" diameter nylon base leveling glides are threaded into the foot.

Tabletop
Tabletops are constructed of 1 1/8" thick 45 lb density particleboard core. The top surface is covered with high-pressure laminate and the bottom surface is covered with a phenolic backing sheet. The perimeter is finished using high impact plastic edging. The tabletop is pre-drilled and attached to the bases using sixteen #12 x 1" tapping screws.

TECHNICAL SPECIFICATIONS (cont.)

Wire Trough
The wire trough is an optional accessory which must be ordered separately. Constructed of 18-gauge steel with a powder-coated finish which may be coordinated to match the color of table legs. Screws are provided for attachment to the underside of the tabletop, and tops are pre-drilled for wire trough locations. Provides six access holes to feed wires or install cable management systems.

WorkUp ANSI/HFES Electric-Base (Model HF)

General
The table consists of two adjustable height T-bases (centered column on a horizontal foot) attached to a tabletop support that spans the two bases and supports a tabletop. The top of the tabletop will adjust between 22.35" and 48.33" from the floor by means of electric controls that can be located at either end of the table. The leg moves up or down at a speed of 50 mm/sec (2"/sec). Maximum amps per table is 4 amps.

Base
The base consists of a column assembly and foot, both finished with baked on 30-sheen powder-coat paint. The column assembly consists of an outer member, an intermediate member and an inner member. The outer member is $2\frac{3}{4}$" square, 14-gauge steel tubing with a $\frac{1}{4}$" thick steel plate welded on the bottom end. The intermediate member is $2\frac{1}{2}$" square, 14-gauge steel tubing. The inner member is $2\frac{1}{4}$" square, 14-gauge steel tubing with a $\frac{1}{4}$" thick steel plate welded on the top end. The foot consists of two formed and welded 11-gauge steel components and is attached to the column with 8 mm bolts. Two $1\frac{1}{2}$" diameter nylon base leveling glides are threaded into the foot.

Tabletop Support
The tabletop support is formed 11-gauge steel support members with $\frac{1}{4}$" thick steel attachment plates. The tabletop support is attached to the column with 8 mm bolts.

Tabletop
Tabletops are constructed of $1\frac{1}{8}$" thick 45 lb density particleboard core. The top surface is covered with high-pressure laminate and the bottom surface is covered with a phenolic backing sheet. The perimeter is finished using high-impact plastic edging. The tabletop is pre-drilled and attached to the bases using sixteen #12 x1" tapping screws.

Wire Trough
The wire trough is an optional accessory which must be ordered separately. Constructed of 18-gauge steel with a powder-coated finish which may be coordinated to match the color of table legs. Screws are provided for attachment to the underside of the tabletop, and tops are pre-drilled for wire trough locations. Provides six access holes to feed wires or install cable management systems.

TECHNICAL SPECIFICATIONS (cont.)

WorkUp Adjustable Table - Model HF
Operating Capacity Chart

Model Number	Top Weight (approx.)	Base Only Operating Capacity	Operating Load Capacity
WU2248HF	35 lb	225 lb	190 lb
WU2254HF	39 lb	225 lb	185 lb
WU2260HF	43 lb	225 lb	180 lb
WU2266HF	48 lb	225 lb	175 lb
WU2272HF	52 lb	225 lb	170 lb
WU2448HF	38 lb	225 lb	185 lb
WU2454HF	43 lb	225 lb	180 lb
WU2460HF	48 lb	225 lb	175 lb
WU2466HF	53 lb	225 lb	170 lb
WU2472HF	58 lb	225 lb	165 lb
WU3048HF	48 lb	225 lb	175 lb
WU3054HF	54 lb	225 lb	170 lb
WU3060HF	60 lb	225 lb	165 lb
WU3066HF	66 lb	225 lb	160 lb
WU3072HF	73 lb	225 lb	150 lb
WU3648HF	58 lb	225 lb	165 lb
WU3654HF	66 lb	225 lb	160 lb
WU3660HF	73 lb	225 lb	150 lb
WU3666HF	81 lb	225 lb	145 lb
WU3672HF	88 lb	225 lb	135 lb
WUC2436HF	64 lb	225 lb	160 lb
WUC3048HF	76 lb	225 lb	150 lb

WorkUp Counterbalance-Base (Model CB)

General
The table consists of two adjustable height T-bases (centered column on a horizontal foot) attached to a tabletop support that spans the two bases and supports a tabletop. The top of the tabletop will adjust between 28 1/4" and 46 3/4" from the floor by activating a release lever and manually lifting or lowering the tabletop. The tabletop weight is counterbalanced by pneumatic springs to minimize the manual force required to move the tabletop. The two bases are synchronized with steel bands to maintain a level tabletop. The column uses a roller bearing system to minimize friction in the column.

Base
The base consists of a column assembly and foot finished with baked-on 30-sheen powder-coat paint. The column assembly consists of an outer member and an inner member. The outer member is 2 3/4" square, 14-gauge steel tubing. The inner member is 2 1/2" square, 14-gauge steel tubing with a 1/4" thick steel plate welded on the bottom end. The foot consists of two formed and welded 11-gauge steel components and is attached to the column with 8 mm bolts. Two 1 1/2" diameter nylon base leveling glides are threaded into the foot.

Tabletop Support
The tabletop support consists of two steel end supports and two steel cross supports welded together using rectangular steel tubing, 50 mm x 25 mm x 2 mm wall thickness. The tabletop support is attached to the column with 8 mm bolts.

TECHNICAL SPECIFICATIONS (cont.)

Tabletop

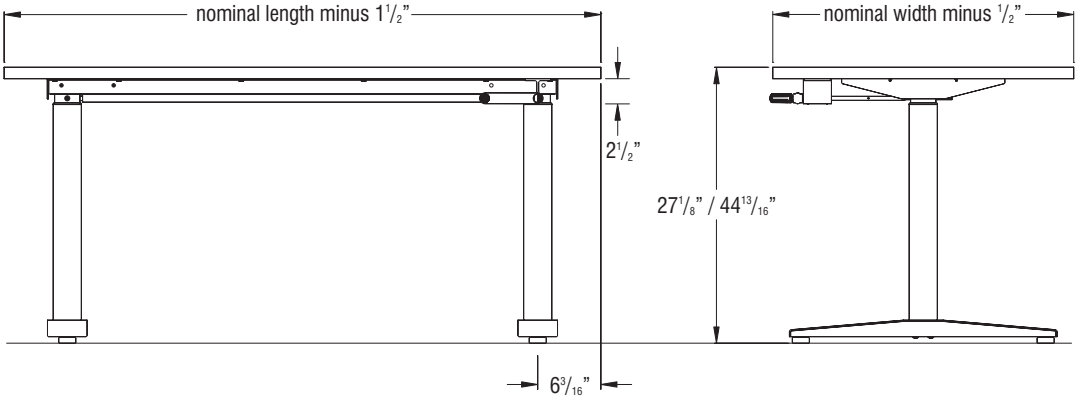
Tabletops are constructed of 1 1/8" thick 45 lb density particleboard core. The top surface is covered with high-pressure laminate and the bottom surface is covered with phenolic backing sheet. The perimeter is finished using high impact plastic edging. The tabletop is pre-drilled and attached to the base using M5 x 70 mm tapping screws.

Wire Trough

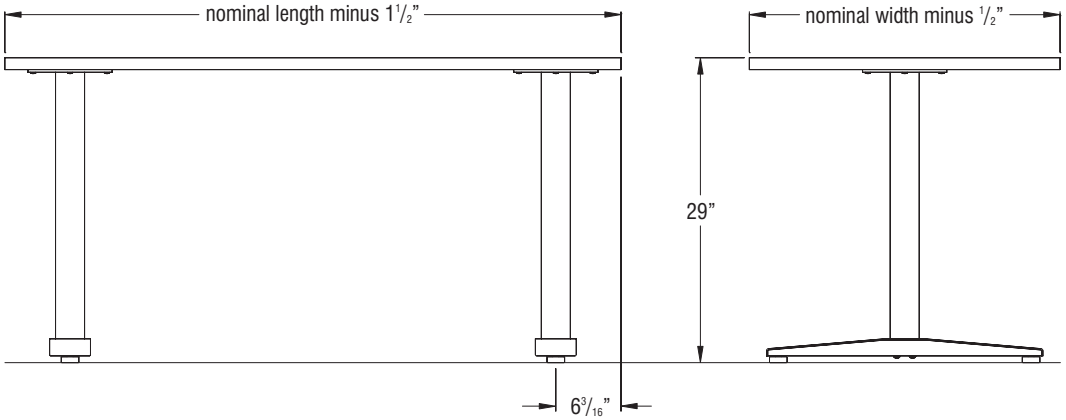
The wire trough is an optional accessory which must be ordered separately. Constructed of 18-gauge steel with a powder-coated finish which may be coordinated to match the color of table legs. Screws are provided for attachment to the underside of the tabletop, and tops are pre-drilled for wire trough locations. Provides six access holes to feed wires or install cable management systems.

DIMENSIONS

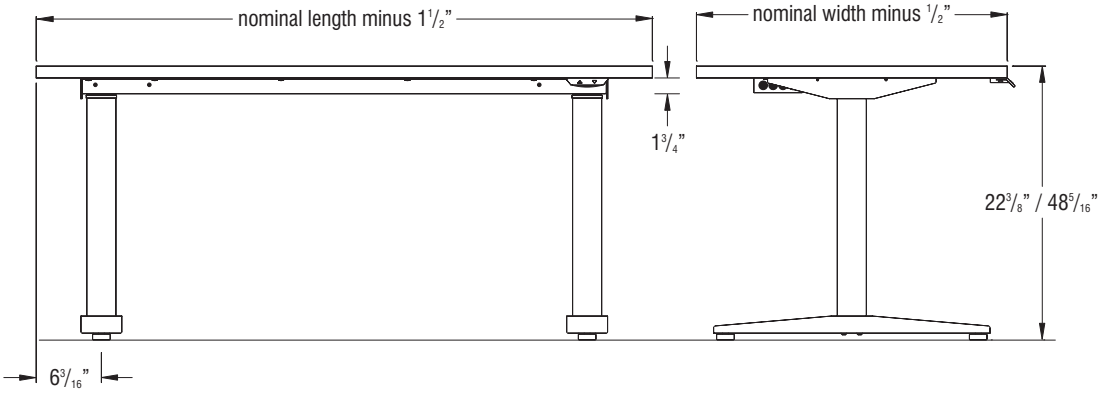
WorkUp Crank-Base (Model CR)



WorkUp Fixed-Base (Model FX)



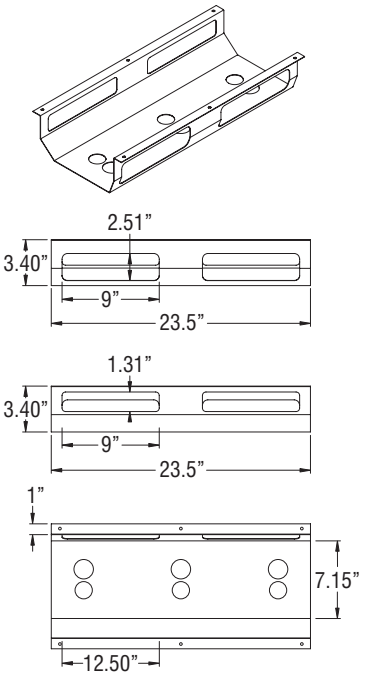
WorkUp ANSI/HFES Electric-Base (Model HF)



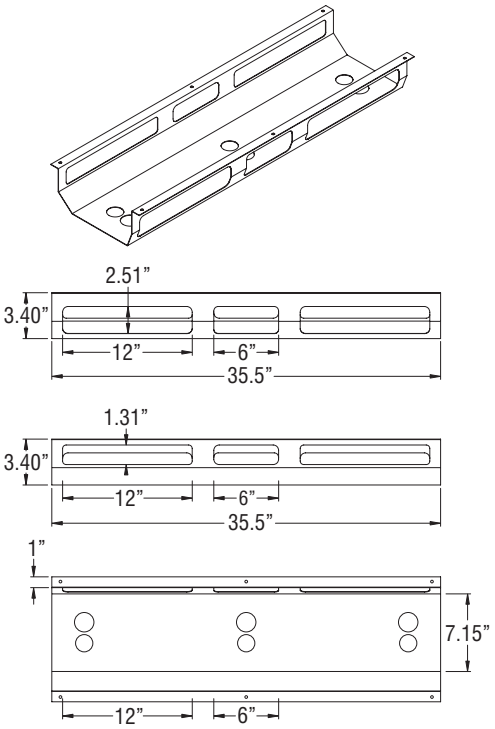
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DIMENSIONS - Wire Trough

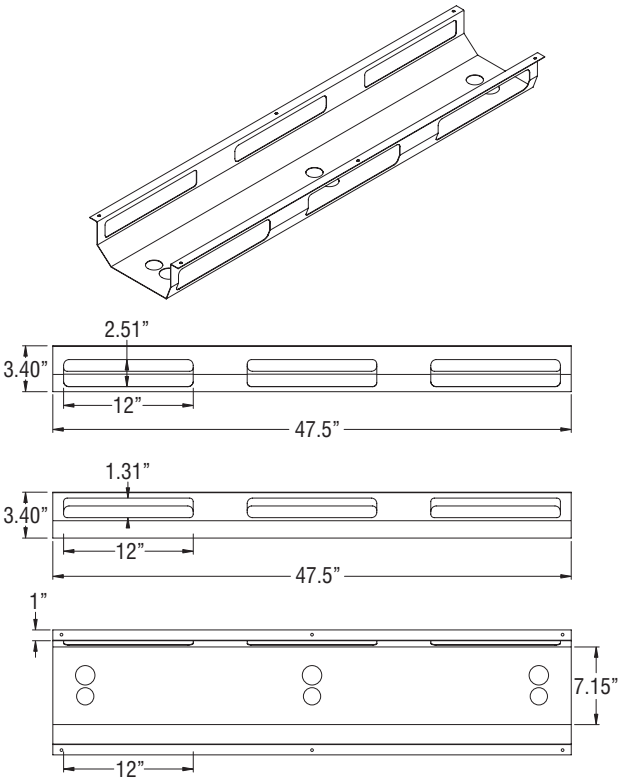
Wire Trough Width	Table Width
24"	48" & 54"
36"	60" & 66"
48"	72"



24” Wire Trough



36” Wire Trough

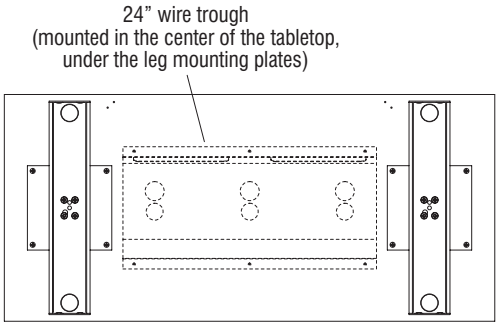


48” Wire Trough

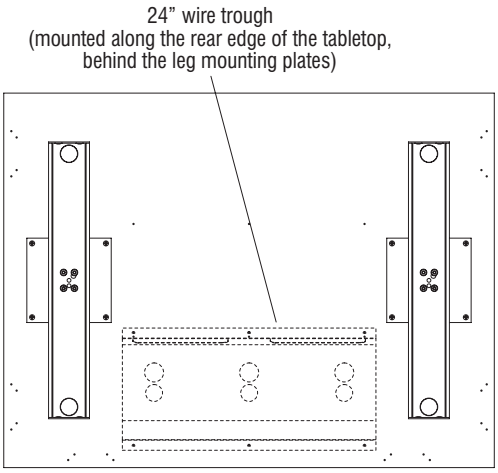
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Wire Trough Placement (Fixed-Base Tables)

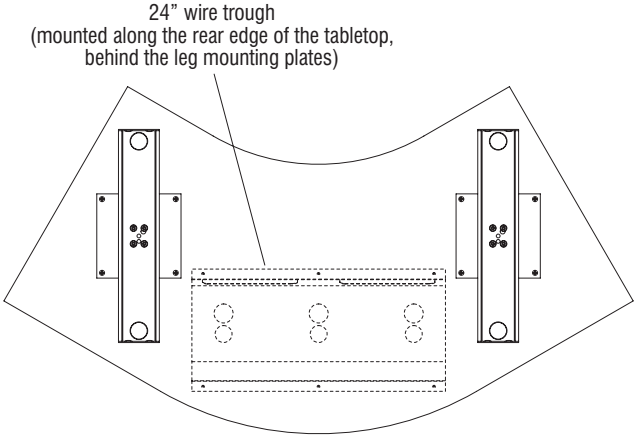
For Fixed-Base Tables (excluding the 36" and 42" wide rectangular models), an optional wire trough can be mounted in the center of the tabletop, under the leg mounting plates. For 36" deep rectangular tables and 120-degree tables, the optional wire trough may also be mounted along the rear edge of the tabletops, behind the leg mounting plates, if desired. The optional wire troughs are not available for 36" and 42" wide rectangular tables due to insufficient clearance between the legs.



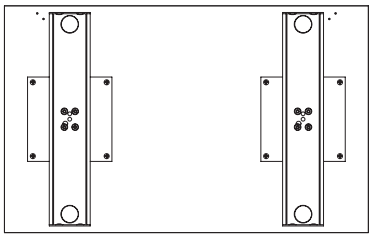
WorkUp Rectangular Fixed-Base Tables, 22"-36" Deep (22" x 48" Model FX shown)



WorkUp Rectangular Fixed-Base Tables, 36" Deep (36" x 48" Model FX shown)



WorkUp 120° Fixed-Base Tables, 24" Deep (24" x 36" Model FX shown)

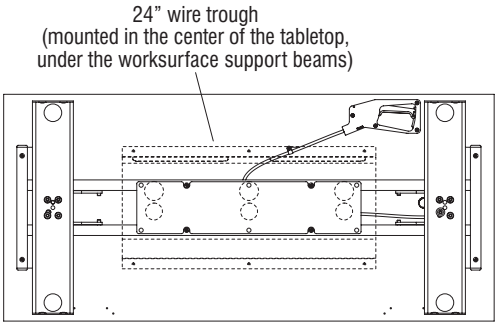


WorkUp Rectangular Fixed-Base Tables, 36" & 42" Wide (22" x 36" Model FX shown)

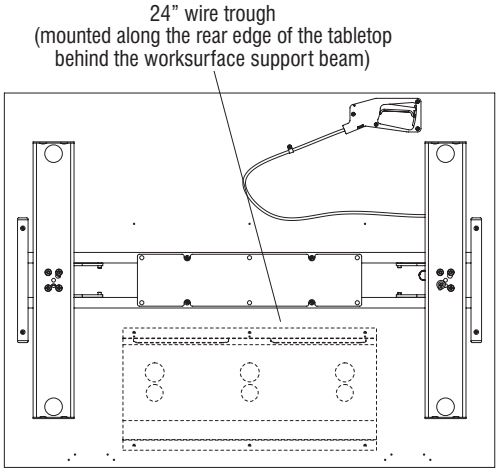
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Wire Trough Placement (Crank & Counterbalance-Base Tables)

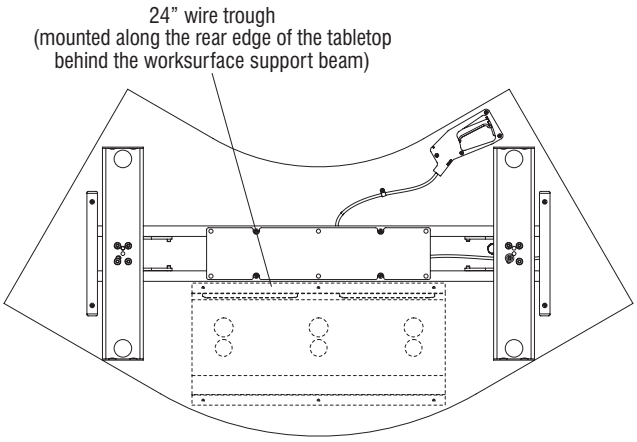
For Crank and Counterbalance Tables, an optional wire trough can be mounted in the center of the tabletop. For 36" deep rectangular tables and 120-degree tables, the optional wire trough may also be mounted along the rear edge of the tabletops, behind the worksurface support beam, if desired.



WorkUp Rectangular Crank & Counterbalance-Base Tables, 22"-36" Deep (22" x 48" Model CB shown)



WorkUp Rectangular Crank & Counterbalance-Base Tables, 36" Deep (36" x 48" Model CB shown)

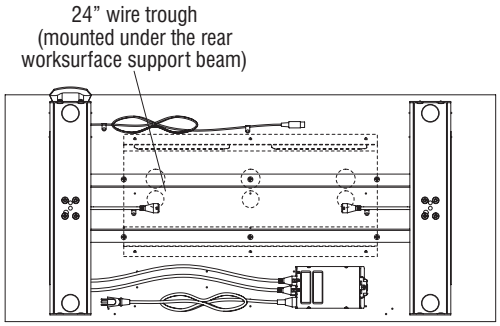


WorkUp 120° Crank & Counterbalance-Base Tables, 24" Deep (24" x 36" Model CB shown)

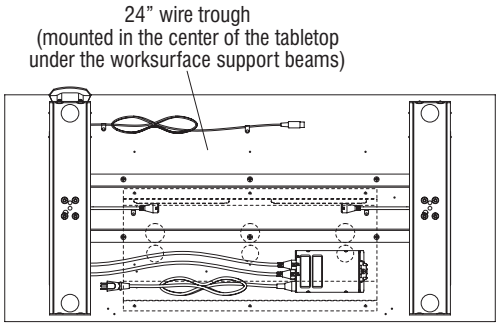
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Wire Trough Placement (Electric-Base Tables)

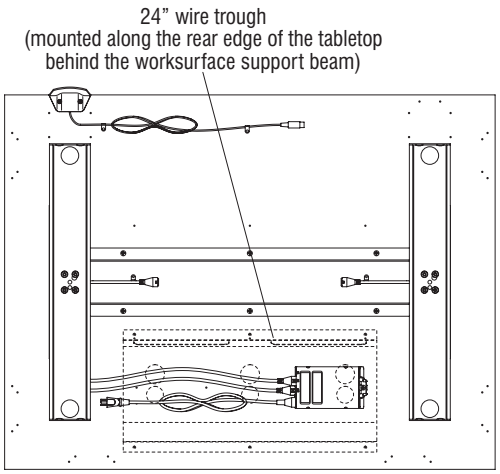
For Electric-Base Tables, an optional wire trough can be mounted in the center of the tabletop. For 22" & 24" deep rectangular tables, the optional wire trough can be mounted under the rear support beam. For 36" deep rectangular tables and 120-degree tables, the optional wire trough may also be mounted along the rear edge of the tabletops, behind the worksurface support beam, if desired.



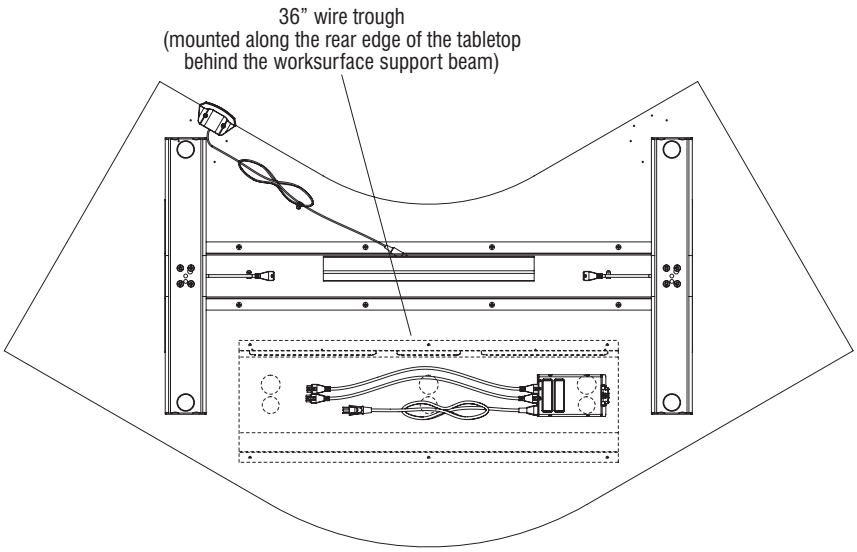
WorkUp Rectangular Electric-Base Tables, 22"-24" Deep (22" x 48" Model HF shown)



WorkUp Rectangular Electric-Base Tables, 22"-36" Deep (22" x 48" Model HF shown)



WorkUp Rectangular Electric-Base Tables, 36" Deep (36" x 48" Model HF shown)

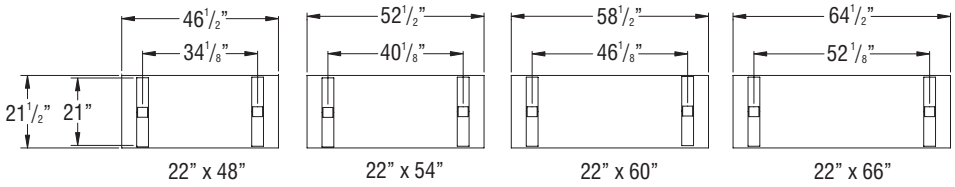


WorkUp 120° Electric-Base Tables, 30" Deep (30" x 48" Model HF shown)

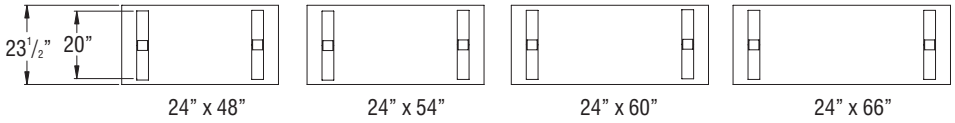
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STATEMENT OF LINE

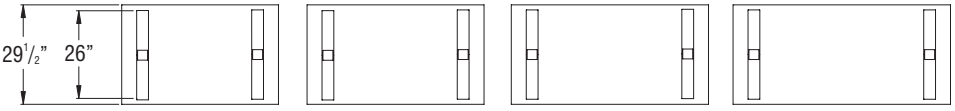
WorkUp ANSI/HFES Electric and Counterbalance-Base Models



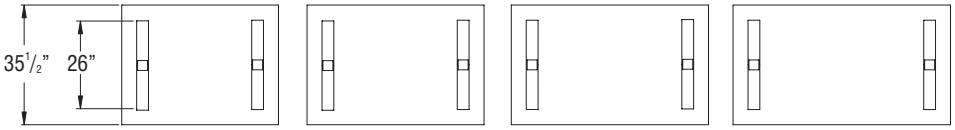
22" x 48" | 22" x 54" | 22" x 60" | 22" x 66"



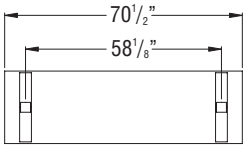
24" x 48" | 24" x 54" | 24" x 60" | 24" x 66"



30" x 48" | 30" x 54" | 30" x 60" | 30" x 66"



36" x 48" | 36" x 54" | 36" x 60" | 36" x 66"



22" x 72"



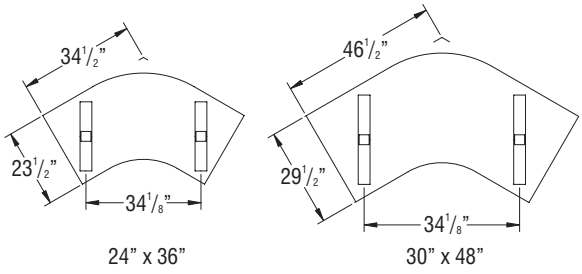
24" x 72"



30" x 72"



36" x 72"



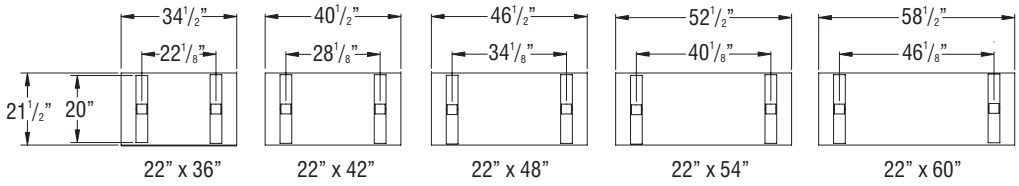
24" x 36" | 30" x 48"

120° Corner

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STATEMENT OF LINE (cont.)

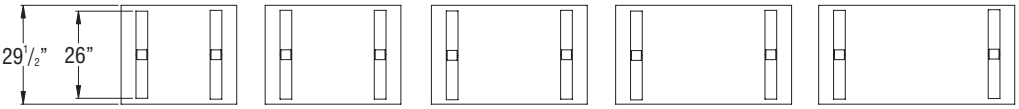
WorkUp Fixed-Base (Model FX)



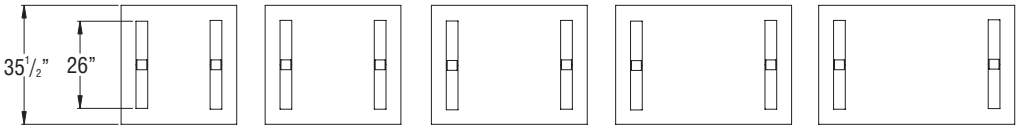
22" x 36" | 22" x 42" | 22" x 48" | 22" x 54" | 22" x 60"



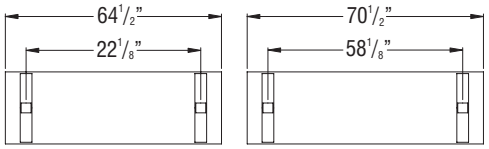
24" x 36" | 24" x 42" | 24" x 48" | 24" x 54" | 24" x 60"



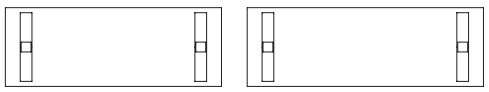
30" x 36" | 30" x 42" | 30" x 48" | 30" x 54" | 30" x 60"



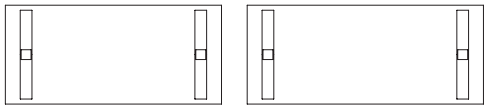
36" x 36" | 36" x 42" | 36" x 48" | 36" x 54" | 36" x 60"



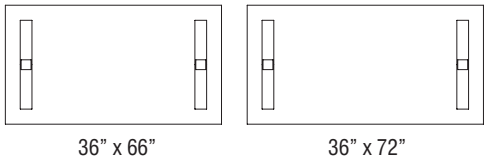
22" x 66" | 22" x 72"



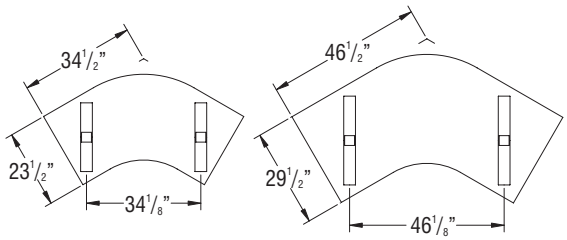
24" x 66" | 24" x 72"



30" x 66" | 30" x 72"



36" x 66" | 36" x 72"



24" x 36" | 30" x 48"

120° Corner

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