

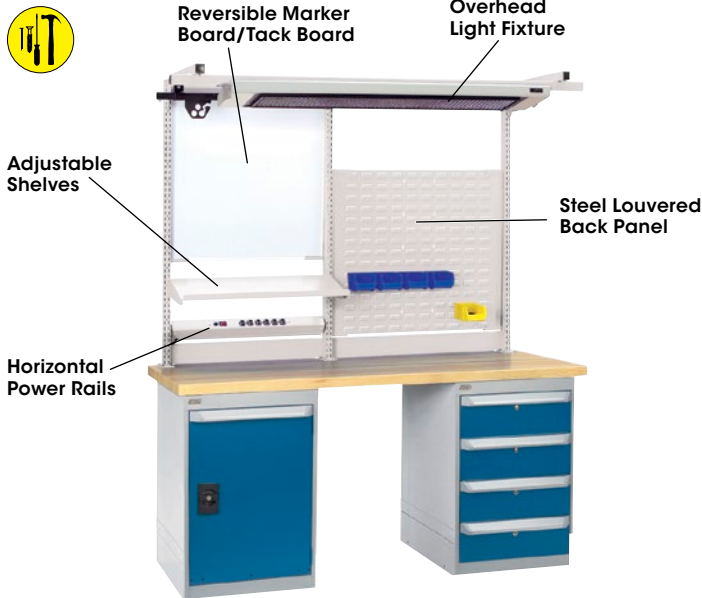


Ergonomic Workstations

- Highly functional and flexible system of above-work surface accessories and modular components
- Ergonomically designed, delivering easy accessibility with no stretch or strain
- Modular design allows for easy reconfiguration

Workstation benefits include:

- Greater productivity and efficiency
- Reduced strain and increased ergonomic ease
- Equipped to exactly suit your needs
- Properly illuminated work areas



TO PICK THE RIGHT FRAME FOR YOUR NEEDS YOU MUST DETERMINE THE FOLLOWING MEASUREMENTS:

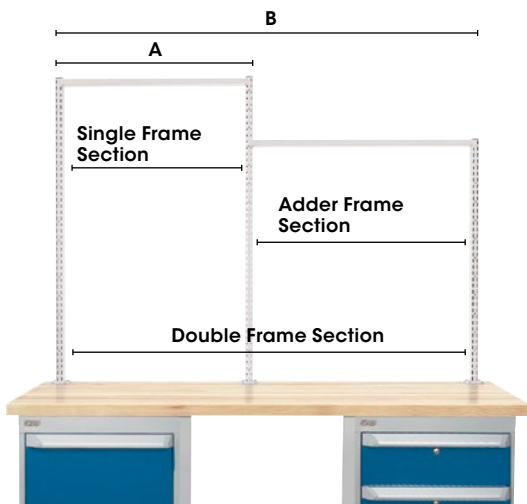
Section Width (A): Is measured from the centre of one upright to the other.

Overall Width (B): Is measured from the outside of one foot plate to the other.

Then determine if you require a single frame or double frame unit.

SURFACE MOUNT FRAMES

- Frames are made from a heavy gauge steel and are notched front and back at 1" increments
- Foot plate is 2 3/4" x 4"



SINGLE FRAME SECTIONS

Model No.	Height"	Section Width" (A)	Min Work Surface Width" Required	Price /Each
FI368	30	24	30	
FI370	30	30	36	
FH992	30	36	42	
FI372	30	42	48	
FH993	30	48	54	
FI374	30	60	66	
FI369	48	24	30	
FI371	48	30	36	
FH994	48	36	42	
FI373	48	42	48	
FH995	48	48	54	
FI375	48	60	66	

ADDER FRAME SECTION

Model No.	Height"	Section Width" (A)	Min Work Surface Width" Required	Price /Each
FI376	30	24	54	
FI378	30	30	60	
FI380	30	36	66	
FI382	30	42	72	
FI384	30	48	78	
FI386	30	60	90	
FI377	48	24	54	
FI379	48	30	60	
FI381	48	36	66	
FI383	48	42	72	
FI385	48	48	78	
FI387	48	60	90	

DOUBLE FRAME SECTIONS

Model No.	Height"	Section Width"	Min Work Surface Width" Required	Price /Each
FI747	30	24 + 24	54	
FI749	30	24 + 30	60	
FL525	30	24 + 36	66	
FL526	30	24 + 42	72	
FL527	30	24 + 48	78	
FL528	30	24 + 60	90	
FL529	30	30 + 30	66	
FL530	30	30 + 36	72	
FL531	30	30 + 42	78	
FL532	30	30 + 48	84	
FL533	30	30 + 60	96	
FL534	30	36 + 36	78	
FL535	30	36 + 42	84	
FL536	30	36 + 48	90	
FL537	30	36 + 60	102	
FL538	30	42 + 42	90	
FL539	30	42 + 48	96	
FL540	30	42 + 60	108	
FL541	30	48 + 48	102	
FL542	30	48 + 60	114	
FL543	30	60 + 60	126	
FI748	48	24 + 24	54	
FI750	48	24 + 30	60	
FL544	48	24 + 36	66	
FL545	48	24 + 42	72	
FL546	48	24 + 48	78	
FL547	48	24 + 60	90	
FL548	48	30 + 30	66	
FL549	48	30 + 36	72	
FL550	48	30 + 42	78	
FL551	48	30 + 48	84	
FL552	48	30 + 60	96	
FL553	48	36 + 36	78	
FL554	48	36 + 42	84	
FL555	48	36 + 48	90	
FL556	48	36 + 60	102	
FL557	48	42 + 42	90	
FL558	48	42 + 48	96	
FL559	48	42 + 60	108	
FL560	48	48 + 48	102	
FL561	48	48 + 60	114	
FL562	48	60 + 60	126	