


Make sure that you have the latest version before using this document.

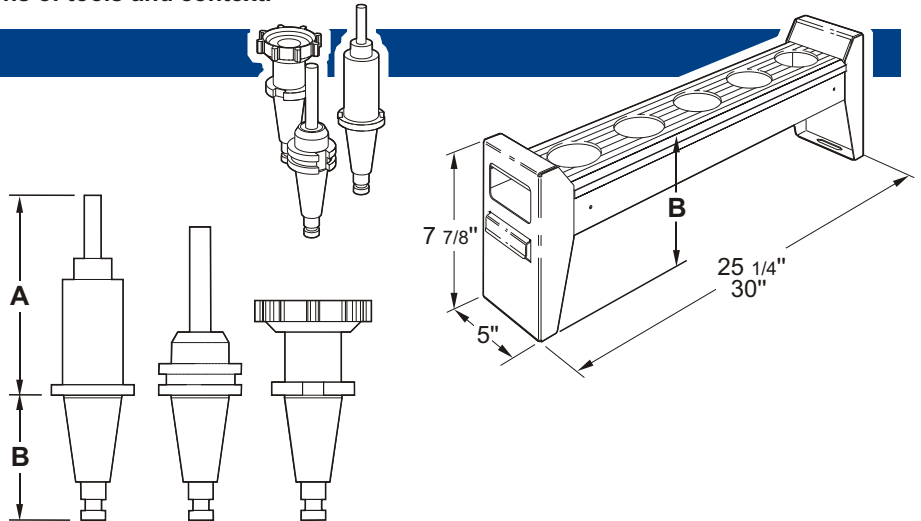
CAUTION : Recommended layouts illustrated in this document are for reference only : each situation is specific and needs to be analysed according to dimensions of tools and context.

Important dimensions

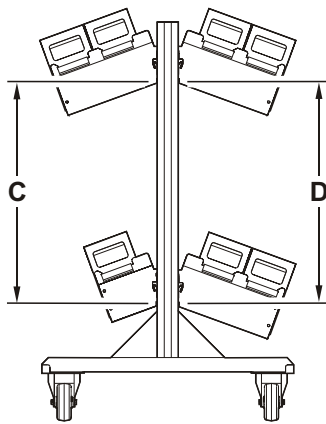
Recommended layouts are calculated from these dimensions :

- **A** = Height of the tool above the tray
- **B** = The height of the tool inside the tray. It cannot exceed 6 5/8" if the tray is placed on a workstation or into a drawer.

 The recommended layouts do not take into consideration tools with "B" dimensions greater than 6 5/8".



Multipurpose frame and stand



- If you remove tools only without removing trays

$$C = A + B + 11 \frac{1}{2}''$$

- If you remove tools and tool trays

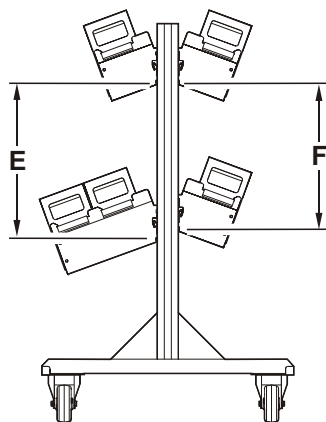
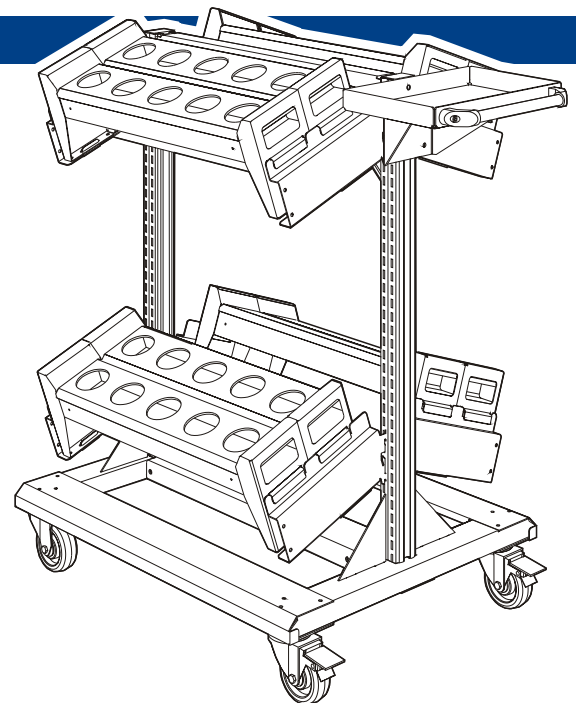
$$C = A + 13''$$

- If you remove tools only without removing trays

$$D = 2xA + B + 10 \frac{1}{2}''$$

- If you remove tools and tool trays

$$D = 2xA + 18''$$



- If you remove tools only without removing trays

$$E = 14''$$

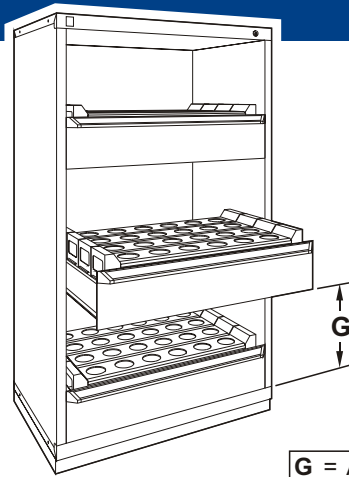
- If you remove tools and tool trays

$$E = 16''$$

- If you remove tools with or without removing trays

$$F = 14''$$

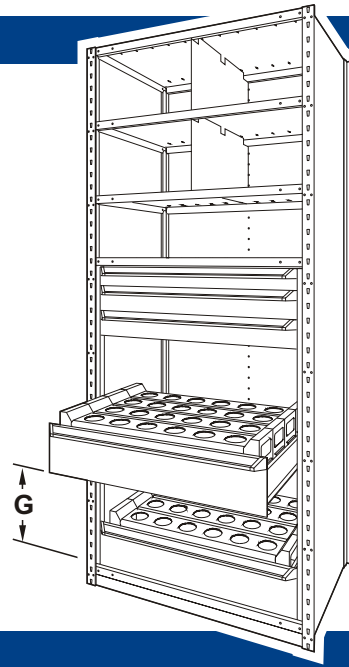
Modular Drawers



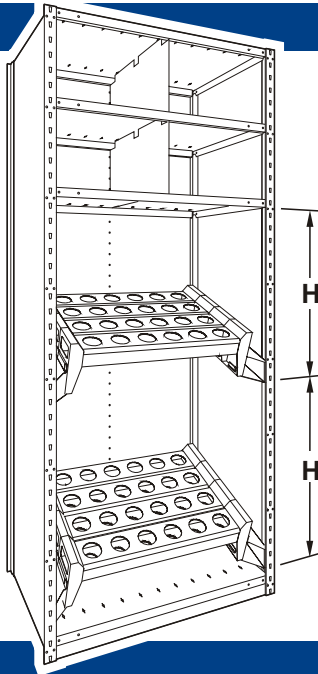
$$G = A + 8 \frac{1}{2}''$$



Drawer height adjustment every inch, center-to-center



Shelving



- **If you remove tools only without removing trays**

18" dept shelving $H = 2xA'' + B + 12 \frac{1}{2}''$

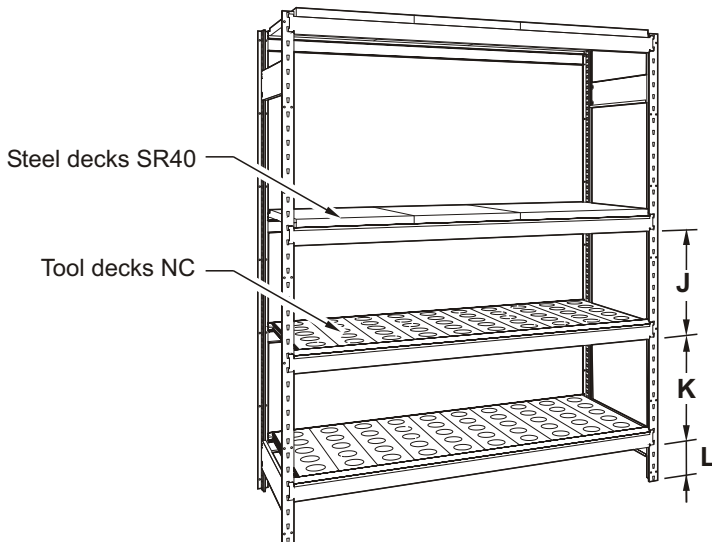
24" dept shelving $H = 2xA + B + 14 \frac{1}{2}''$

- **If you remove tools and tool trays**

18" dept shelving $H = 2xA + 20''$

24" dept shelving $H = 2xA + 22''$

Mini-racking



- **Approximative distance between tool deck and steel deck**

$$J = 1.5A + 1.5B + 3''$$

if needed, increase "J" to be sure that $J-(A+3)$ is not lower than 8"

- **Approximative distance between two tool decks**

$$K = 1.5A + 2.5B$$

if needed, increase "K" to be sure that $K-(A+B)$ is not lower than 8"

- **Approximative distance under the first beam**

$$L = B - 2 \frac{1}{4}''$$