

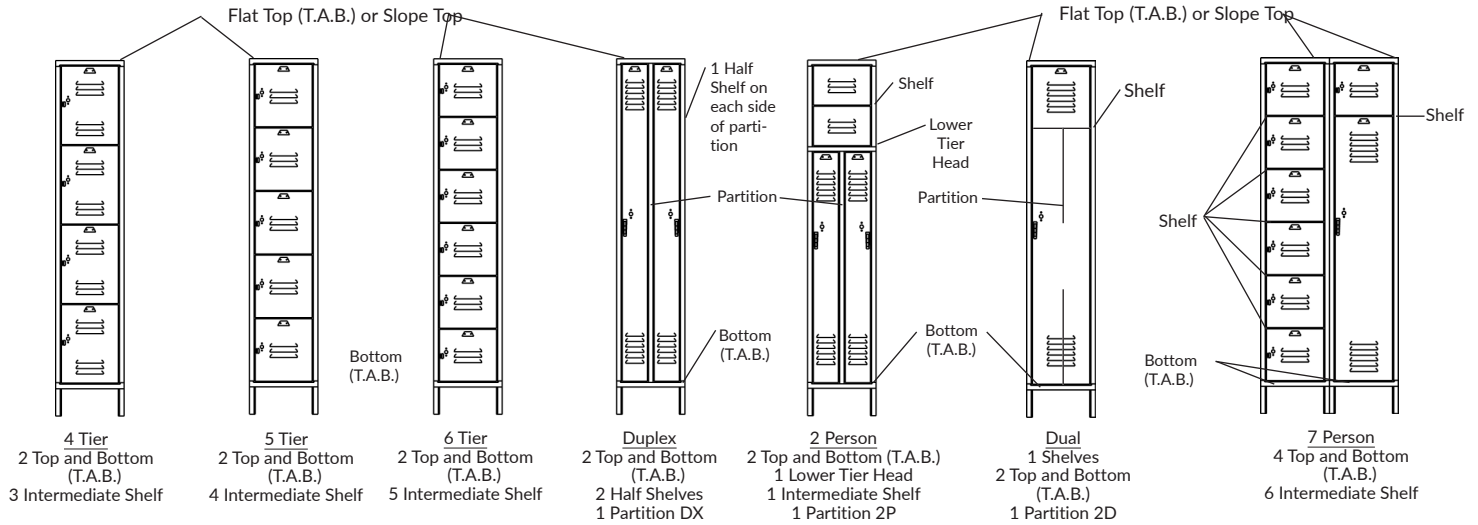
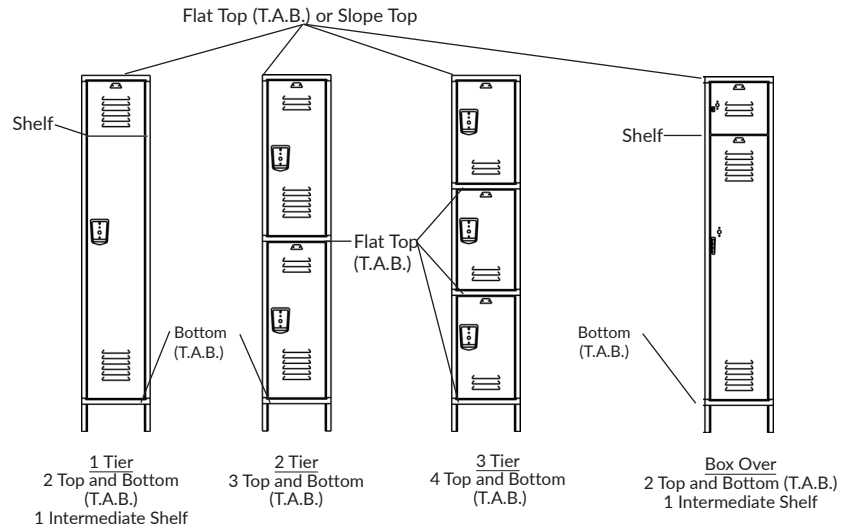
# Shelf, "TAB\*", Partition & Lower Tier Head Location and Usage / Metric Conversion

## Intermediate Shelf Spacing

Single tier lockers have a shelf approx. 9" below the top of the locker.

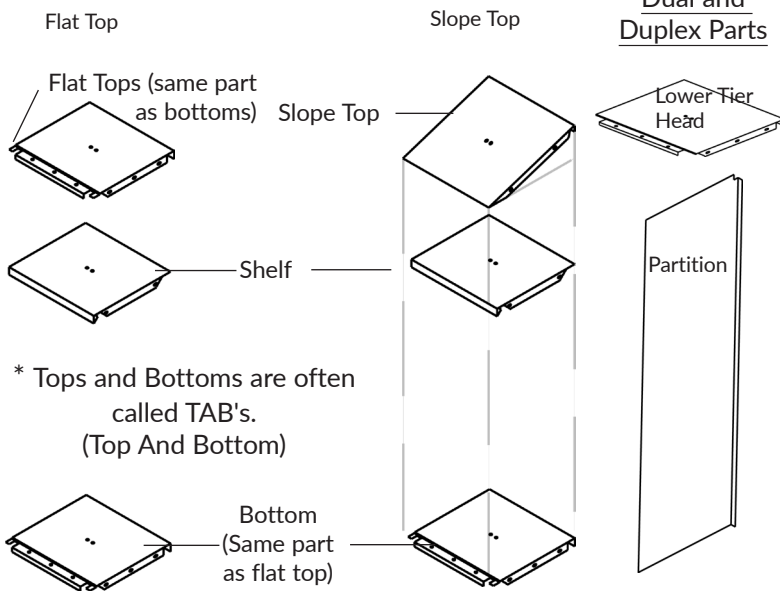
For Multi-tier lockers take the height of the locker and divide the number of doors to get nominal shelf spacing.

Example: Height 72", Number of Doors 6,  
 $72"/6 = 12"$  distance between shelves.  
 Locker doors and frame can also be used as a template for shelf or flat top (T.A.B.) positioning.



The hole punching pattern on Divisions are the same for all lockers except for 5 Tier Lockers and 16 gauge Exposed End Panels.

### Locker Tops, Bottom (T.A.B.) and Shelves



\* Tops and Bottoms are often called TAB's. (Top And Bottom)

Inch to Millimeter Conversion (Rounded to nearest mm)							
in.	mm	in.	mm	in.	mm	in.	mm
1/4	6	9-1/2	241	41	1041	72	1829
3/8	10	12	305	42	1067	74	1880
1/2	13	13	330	45	1143	75	1905
1	25	13-5/8	346	48	1219	76	1930
1-1/4	32	14-2/5	366	50	1270	77	1956
1-1/2	38	15	381	53	1346	78	1981
2	51	16	406	54	1372	79	2007
2-3/4	70	16-1/4	413	60	1524	80	2032
3	76	18	457	62	1575	84	2134
4	102	20	508	63	1600	90	2286
4-1/2	114	21	533	64	1626	96	2438
5	127	24	610	65	1651	108	2743
6	152	30	762	66	1676	120	3048
7	178	31	787	67	1702	132	3353
7-1/2	191	36	914	68	1727	144	3658
8	203	37	940	69	1753		
9	229	40	1016	70	1778		