

What is claimed is:

1. A merchandise display system comprising:
 - a front rail;
 - at least one divider configured to attach to the front rail, the at least one divider including a barrier configured to engage the front rail, a divider wall extending in a direction perpendicular to the front rail, a divider floor perpendicular to the divider wall, wherein the divider floor is configured to hold product; and
 - a resilient tab coupled to the divider, the resilient tab configured to move between a first position and a second position,
 - wherein the at least one divider is fixed in a lateral direction parallel to the front rail when the resilient tab is in the first position,
 - wherein the at least one divider is movable in the lateral direction parallel to the front rail when the resilient tab is in the second position.
2. The merchandise display system of claim 1, wherein the divider includes a plurality of teeth configured to engage the front rail.
3. The merchandise display system of claim 2, wherein the divider teeth are configured to engage corresponding teeth on the front rail.
4. The merchandise display system of claim 2, wherein the divider teeth are configured to engage a resilient surface on the front rail.
5. The merchandise display system of claim 1, wherein the front rail comprises an aperture configured to receive a mounting clip to prevent lateral movement of the front rail, wherein the mounting clip is configured to fit into a corresponding aperture on a shelf.

6. A merchandise display system comprising:
 - a front rail, the front rail comprising at least one first projection and at least one first recess; and
 - at least one divider configured to attach to the front rail, the at least one divider comprising a divider wall and a divider floor perpendicular to the divider wall, the at least one divider further comprising at least one second recess and at least one second projection, the at least one second projection of the divider configured to move between a first position and a second position,
 - wherein the at least one divider is (a) movable in a lateral direction parallel to the front rail and (b) secured in a direction perpendicular to the front rail when the at least one first projection of the front rail is engaged with the at least one second recess of the divider and the at least one second projection of the divider is in the first position, and
 - wherein the at least one divider (a) resists movement in the lateral direction parallel to the front rail and (b) is secured in a direction perpendicular to the front rail when the at least one first projection of the front rail is engaged with the at least one second recess of the divider and the at least one second projection of the divider is in the second position.
7. The merchandise display system of claim 6, wherein the at least one second projection of the divider comprises a cam.
8. The merchandise display system of claim 6, wherein the at least one first recess of the front rail comprises a groove.
9. The merchandise display system of claim 6, wherein the at least one second projection of the divider comprises a resilient tab.
10. The merchandise display system of claim 6, wherein the at least one first projection of the front rail comprises a tongue.

11. The merchandise display system of claim 6, wherein the at least one first projection of the front rail comprises a plurality of teeth.
12. The merchandise display system of claim 6, wherein the at least one second projection of the divider comprises a tongue.
13. The merchandise display system of claim 6, wherein the at least one second projection of the divider comprises a plurality of teeth.
14. The merchandise display system of claim 6, further comprising a plurality of teeth on the at least one first projection of the front rail and further comprising a plurality of teeth on the at least one second recess of the divider.
15. The merchandise display system of claim 6, wherein the front rail comprises an aperture configured to receive a mounting clip to prevent lateral movement of the front rail, wherein the mounting clip is configured to fit into a corresponding aperture on a shelf.
16. A merchandise display system comprising:
 - a front rail, the front rail comprising a first projection and a second projection; and
 - at least one divider configured to attach to the front rail, the at least one divider comprising a divider wall and a divider floor perpendicular to the divider wall, the at least one divider further comprising a recess and a third projection,
 - wherein at least one of the second projection or the third projection is a movable projection that is movable between a first position and a second position,
 - wherein the at least one divider is (a) movable in a lateral direction parallel to the front rail and (b) secured in a direction perpendicular to the front rail when the first projection of the

front rail is engaged with the recess of the divider and the movable projection is in the first position, and

wherein the at least one divider is (a) immovable in the lateral direction parallel to the front rail and (b) secured in the direction perpendicular to the front rail when the first projection of the front rail is engaged with the recess of the divider and the movable projection is in the second position.

17. The merchandise display system of claim 16, wherein the movable projection is a cam.

18. The merchandise display system of claim 16, wherein the movable projection is a resilient tab.

19. The merchandise display system of claim 16, wherein the first projection of the front rail comprises a tongue and the recess of the divider comprises a groove.

20. A merchandise display system comprising:

a front rail, the front rail comprising at least a first engaging member;

at least one divider configured to attach to the front rail, the at least one divider comprising a divider wall and a divider floor perpendicular to the divider wall, the at least one divider further comprising at least a second engaging member; and

a third engaging member configured to move between a first position and a second position,

wherein the at least one divider is (a) movable in a lateral direction parallel to the front rail and (b) secured in a direction perpendicular to the front rail when the first engaging member of the front rail is engaged with the second engaging member of the divider and the third engaging member is in the first position, and

wherein the at least one divider is (a) fixed in the lateral direction parallel to the front rail and (b) secured in the direction perpendicular to the front rail when the first engaging member of the front rail is engaged with the second engaging member of the divider and the third engaging member is in the second position.

21. The merchandise display system of claim 20, wherein the third engaging member is a portion of the front rail.

22. The merchandise display system of claim 20, wherein the third engaging member is a portion of the divider.

23. The merchandise display system of claim 20 wherein the third engaging member comprises a cam.

24. The merchandise display system of claim 20, wherein the third engaging member comprises an engaging surface.

25. The merchandise display system of claim 20, wherein the first engaging member of the front rail is a projection.

26. The merchandise display system of claim 20 further comprising a pusher mechanism having a pusher surface, a pusher floor extending forwardly from the pusher surface, and a coiled spring having a coiled end and a free end, wherein the coiled end is positioned behind the pusher surface and the pusher mechanism is attached to the merchandise display system only by the coiled spring.

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