

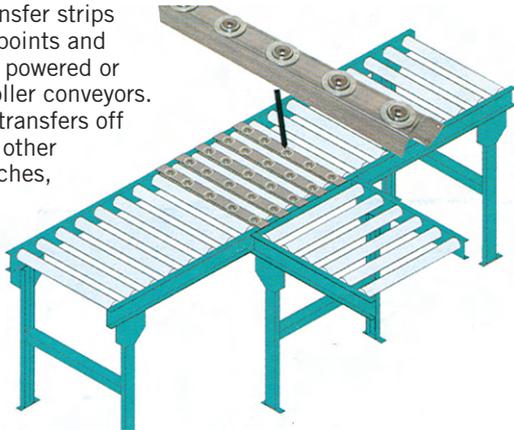
Working with ease...

Ergonomic Transfer Units

Pop-up Ball Transfer Strips

Inexpensive, cost effective conveyor transfer solutions

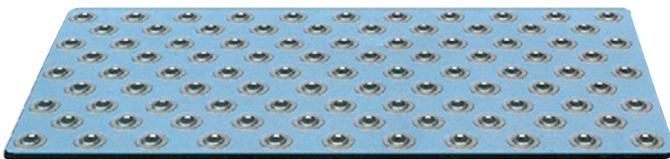
Pop-up ball transfer strips have no pinch points and fit virtually any powered or non-powered roller conveyors. Minimal effort transfers off conveyors onto other conveyors, benches, carts etc.



Pop-up Ball Transfer Surfaces

Ergonomic work surfaces to fit virtually any application or work bench

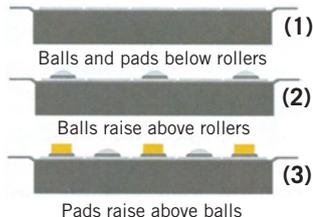
At the flick of a switch, the pop-up ball transfers raise above the surface to easily move items onto and off the work surface, while at same time allowing the item to be oriented/positioned. Flip the switch again and the pop-up ball transfers retract so the item is solidly and firmly located on the work surface so the task required can be performed on the item without allowing it to move around.



Pop-up Ball & Pad Strips

Strips are modular design to fit virtually any existing roller conveyor

Cost effective assembly line solutions that have no pinch points. A conveyor work station organiser can provide all the needed support tools, hardware and lighting required on an assembly line.



Code **CPBT1**
Pop-up balls

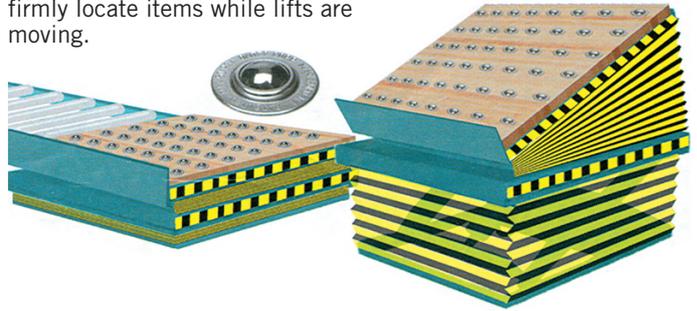


Code **CPPD1**
Pop-up pads

Pop-up Ball Lift Tables Surfaces

Available for scissor lifts and carts

Pop-up ball transfers raise to move and position the item on the lift with minimal effort. The balls retract to solidly and firmly locate the item while scissor table is lifting, tilting and while the item is worked on. They are ideal for use on mobile tables to firmly locate items while lifts are moving.

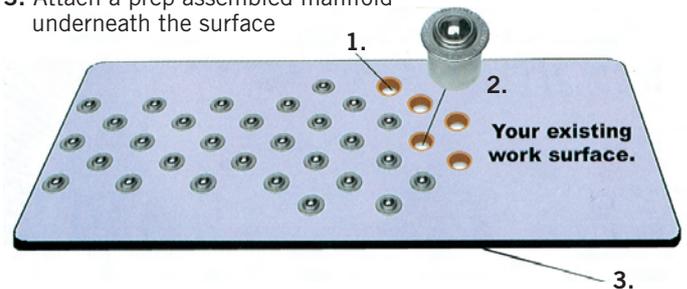


Pop-up Ball Retro-Fit Kits

Convert your existing work benches into ergonomic workstations

Simple 2 step installation:

1. Bore & recess holes in surface
2. Slip the pop-up balls in the holes
3. Attach a prep assembled manifold underneath the surface



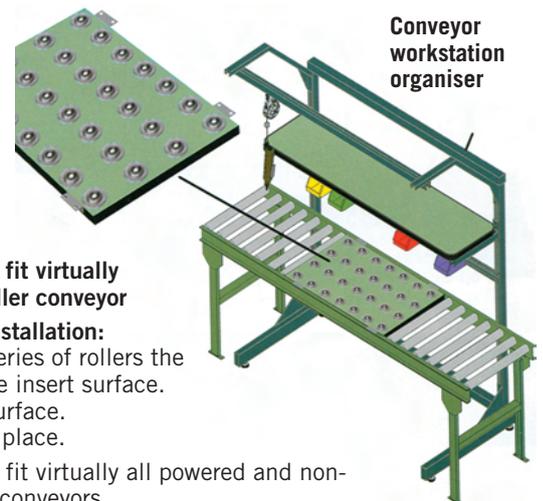
Pop-up Ball Insert Surfaces

Insert surfaces fit virtually any existing roller conveyor

Easy drop in installation:

1. Remove a series of rollers the length of the insert surface.
2. Insert the surface.
3. Pop rivet in place.

Insert surfaces fit virtually all powered and non-powered roller conveyors.



Accessories:

- Code **CF1** fixed ball (not pop up)
- Code **CFRL** filter/regulator/lubricator
- Code **CCH1** hand valve
- Code **CF1** foot valve