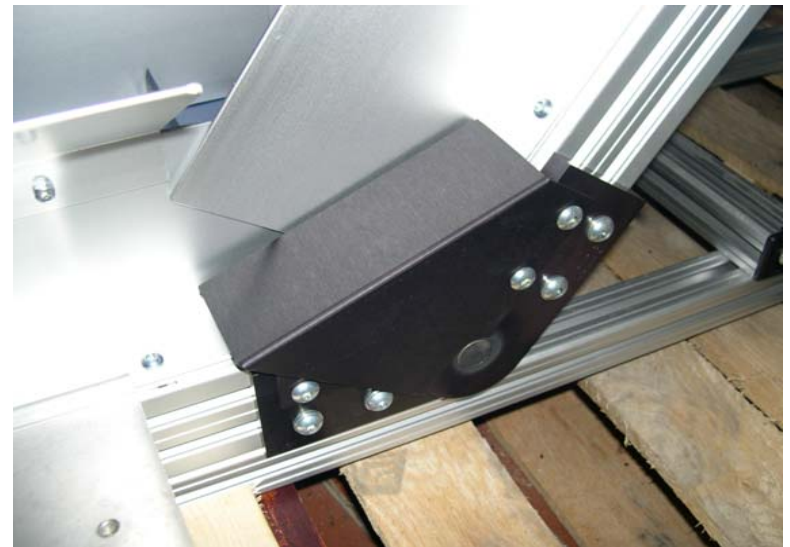
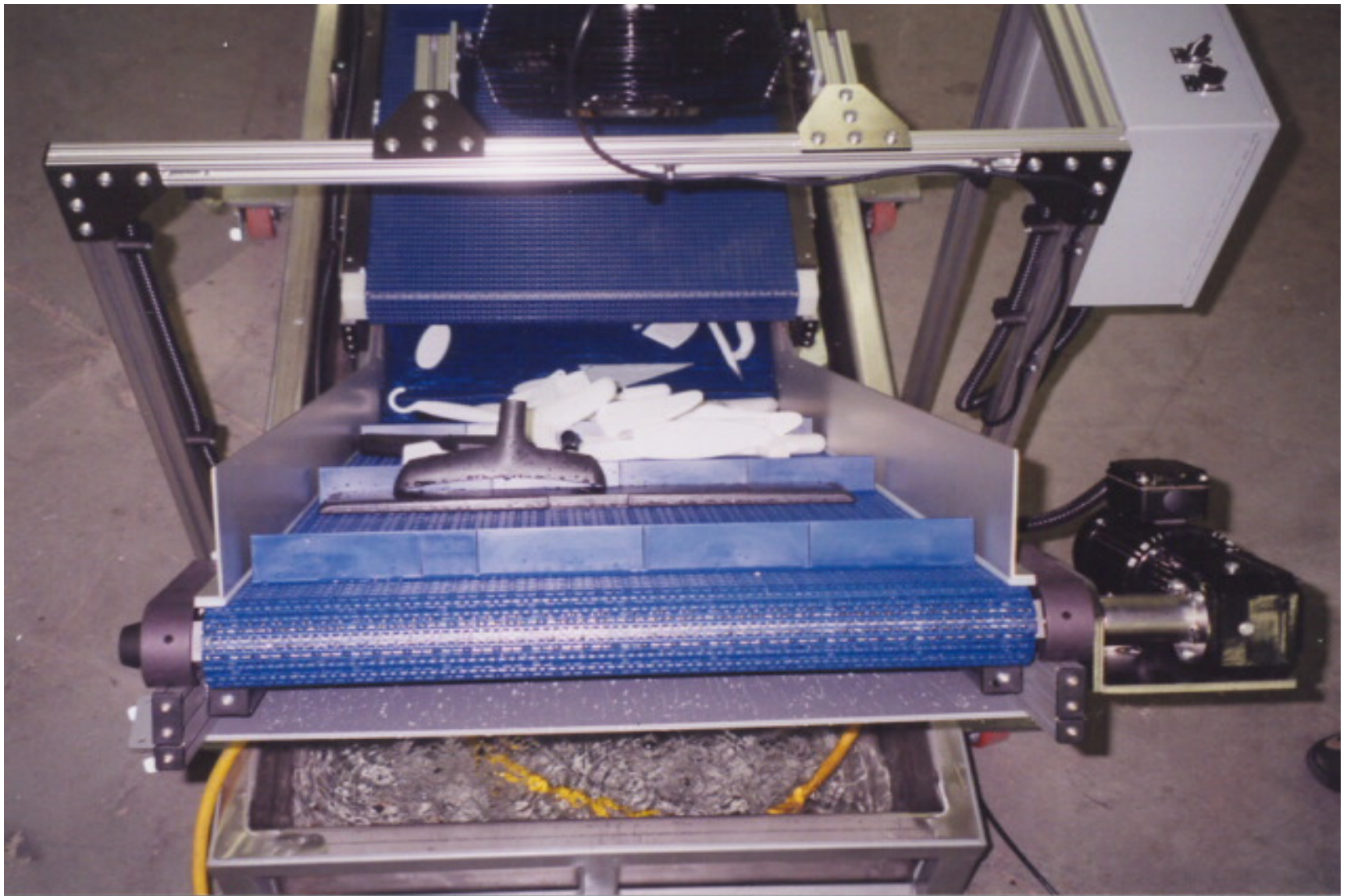




Specialty, Miscellaneous Equipment and Options



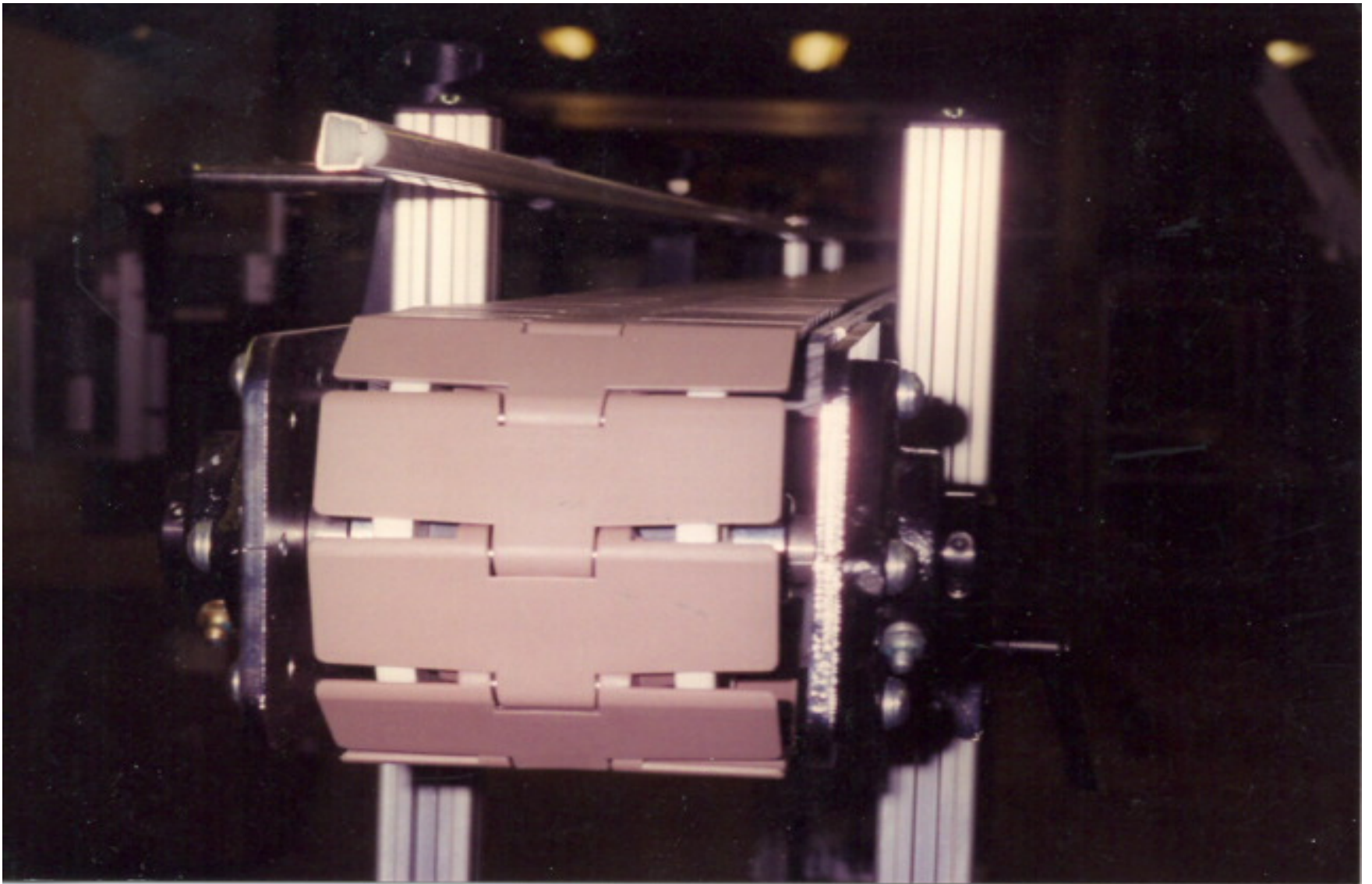


HFA Water Bath Conveyors up to 36" wide with a Stainless Steel Water Tub and Under-Water Copper Cooling System

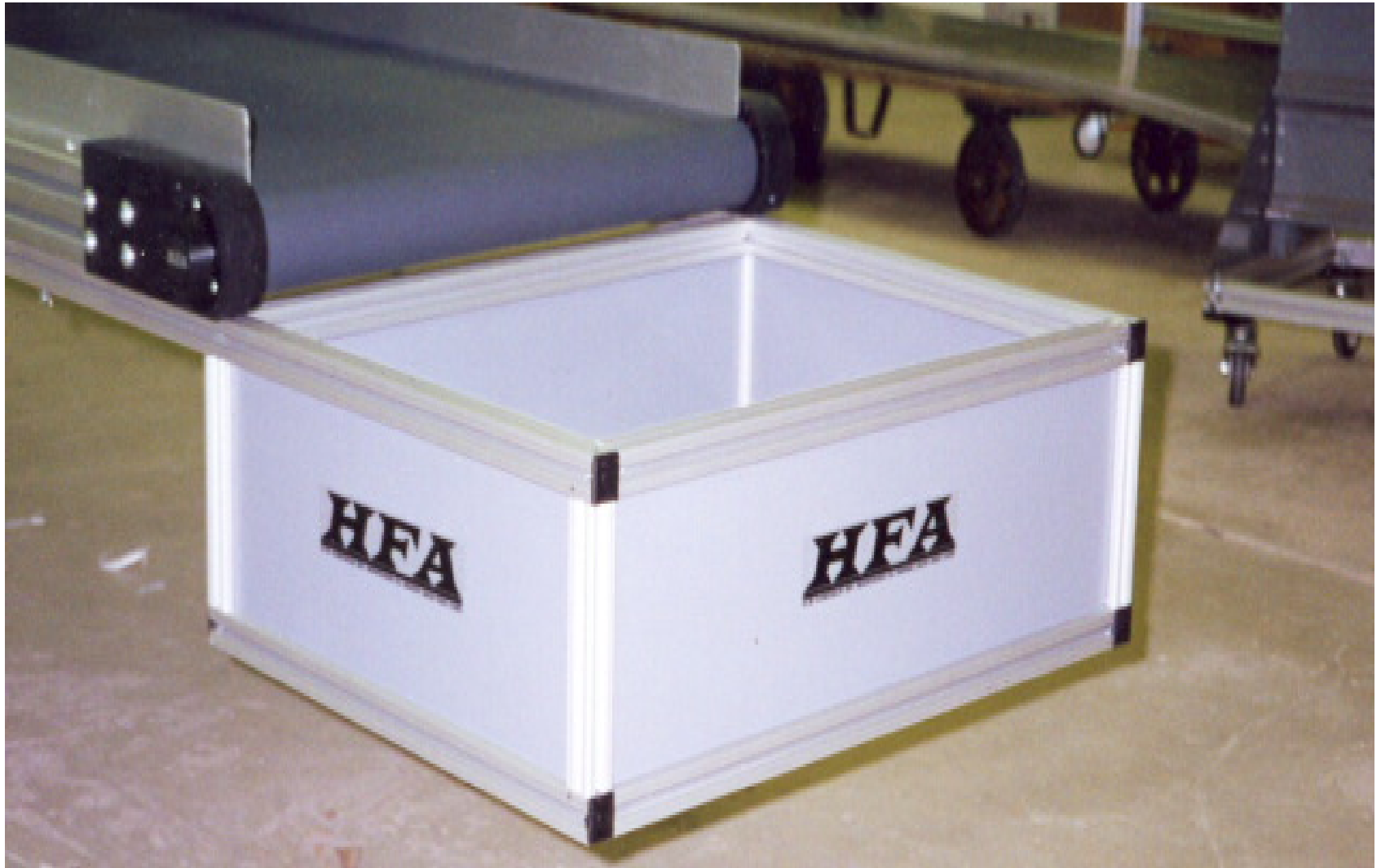




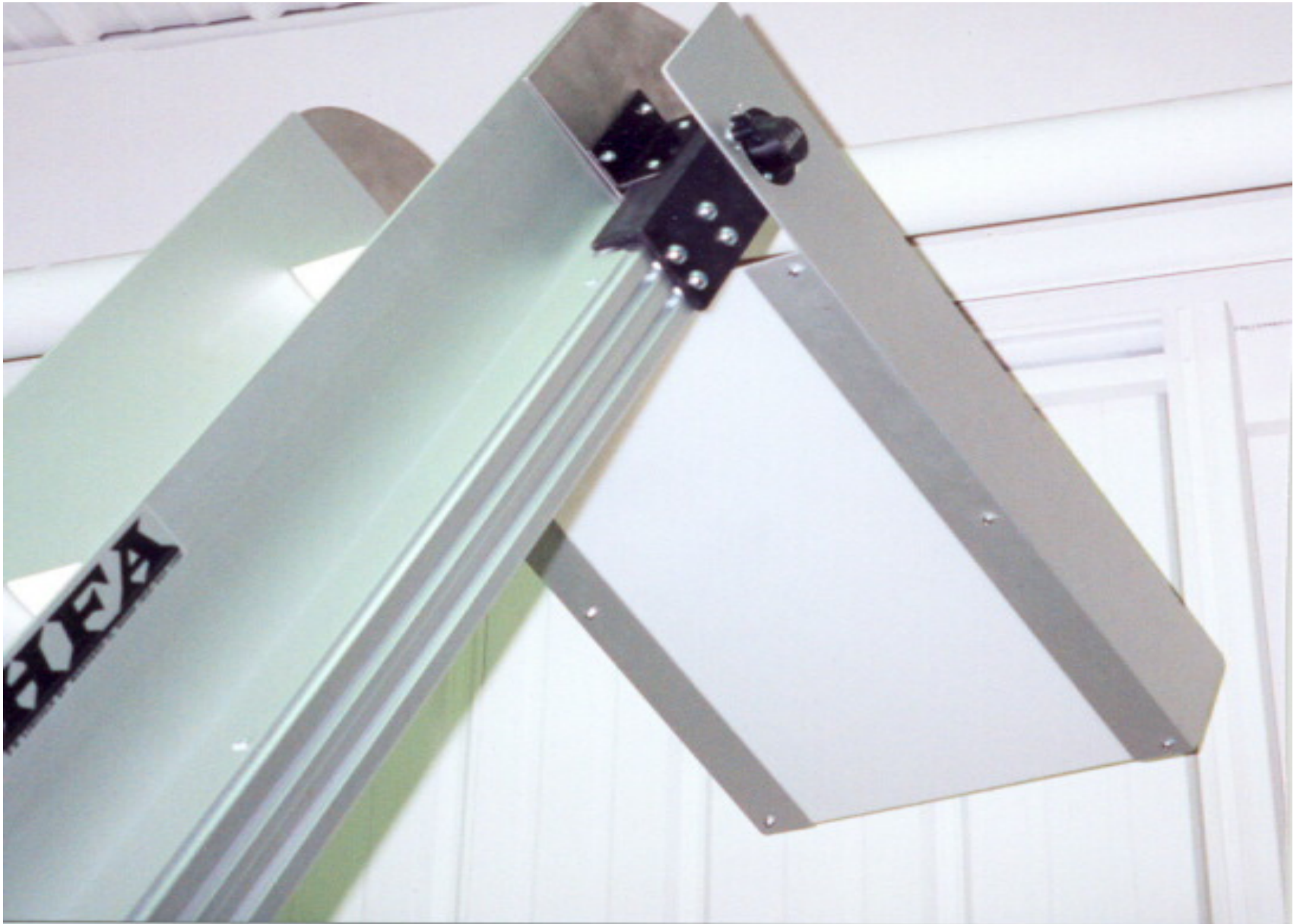
Plastic “Flexible-Style” Belt Conveyor with Adjustable Rail Guides for Different Size Parts or Containers



Plastic "Flexible Style" Belt Conveyor, Close-Up



HFA Custom Product Bin Mounted to Discharge
end of Conveyor



HFA Extended Adjustable Discharge Tray



HFA 2210 Model Runner Conveyor Mounted Overhead



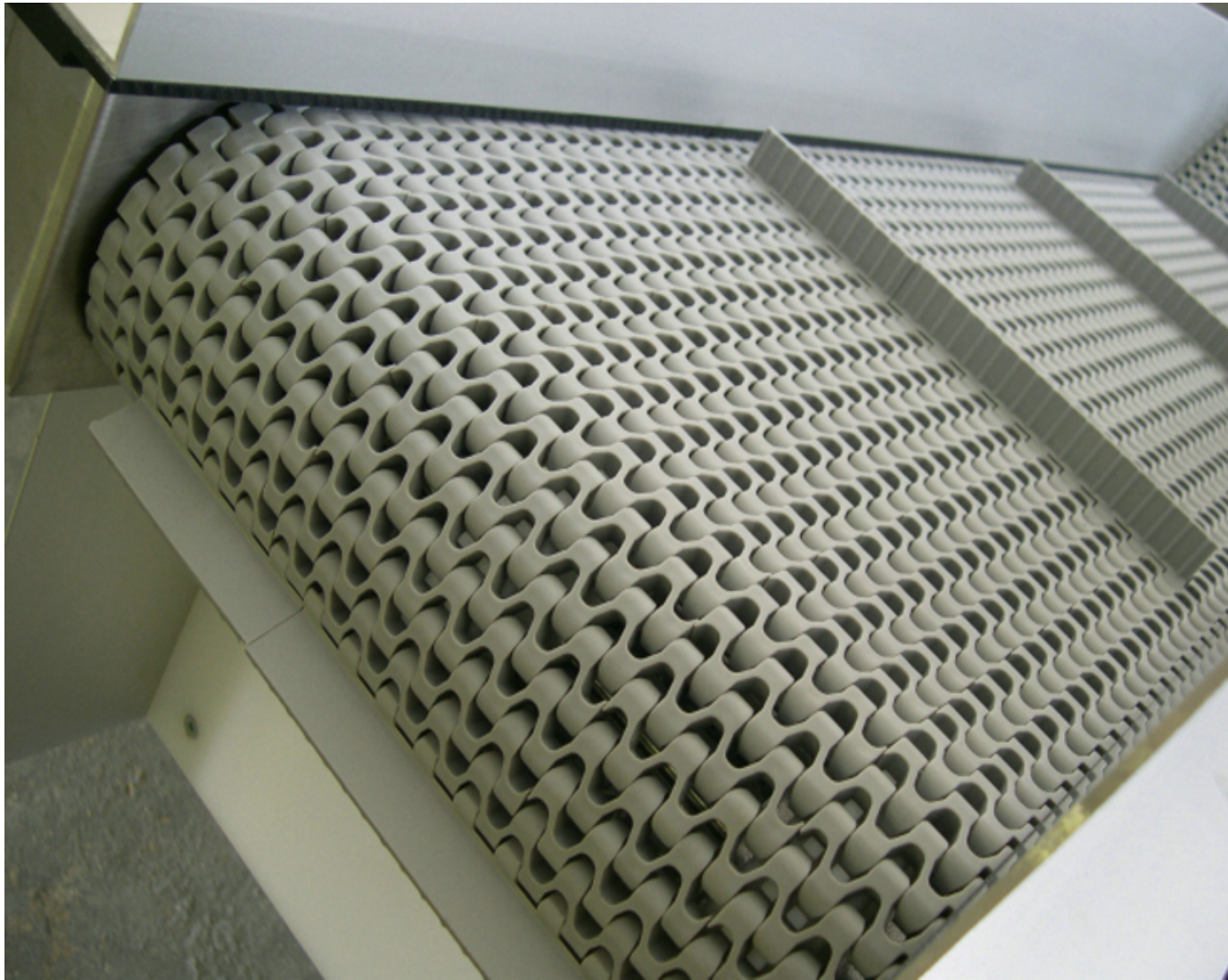
HFA O-Ring / Timing Belt Model Conveyor



HFA 2210 Style Conveyor with Corrugated Side
Walls and Lexan Cover



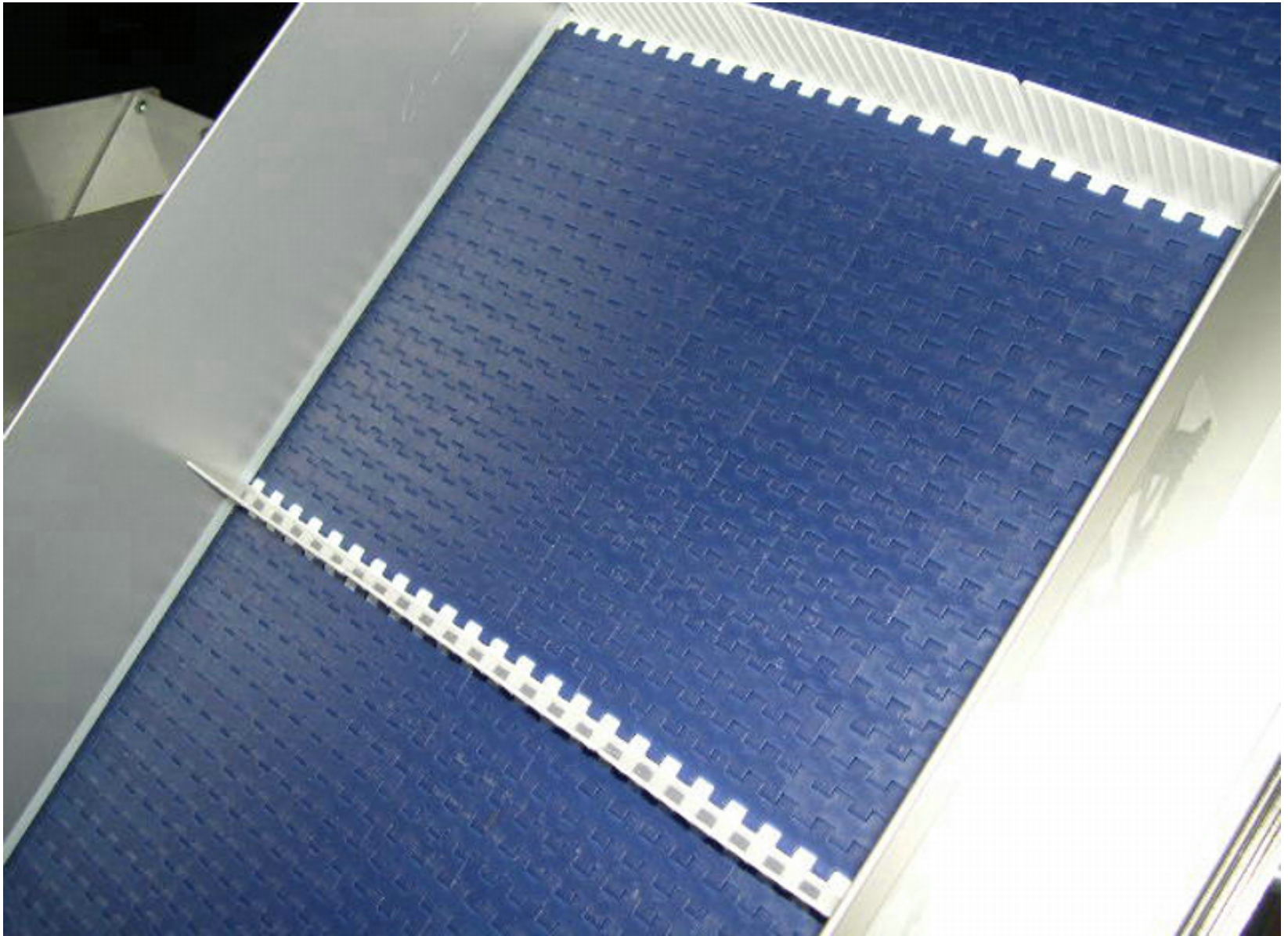
HFA 2230 Model Conveyor with Extended Rails at In-Feed, Outrigger Caster Plates and Corrugated Side Walls on Belt



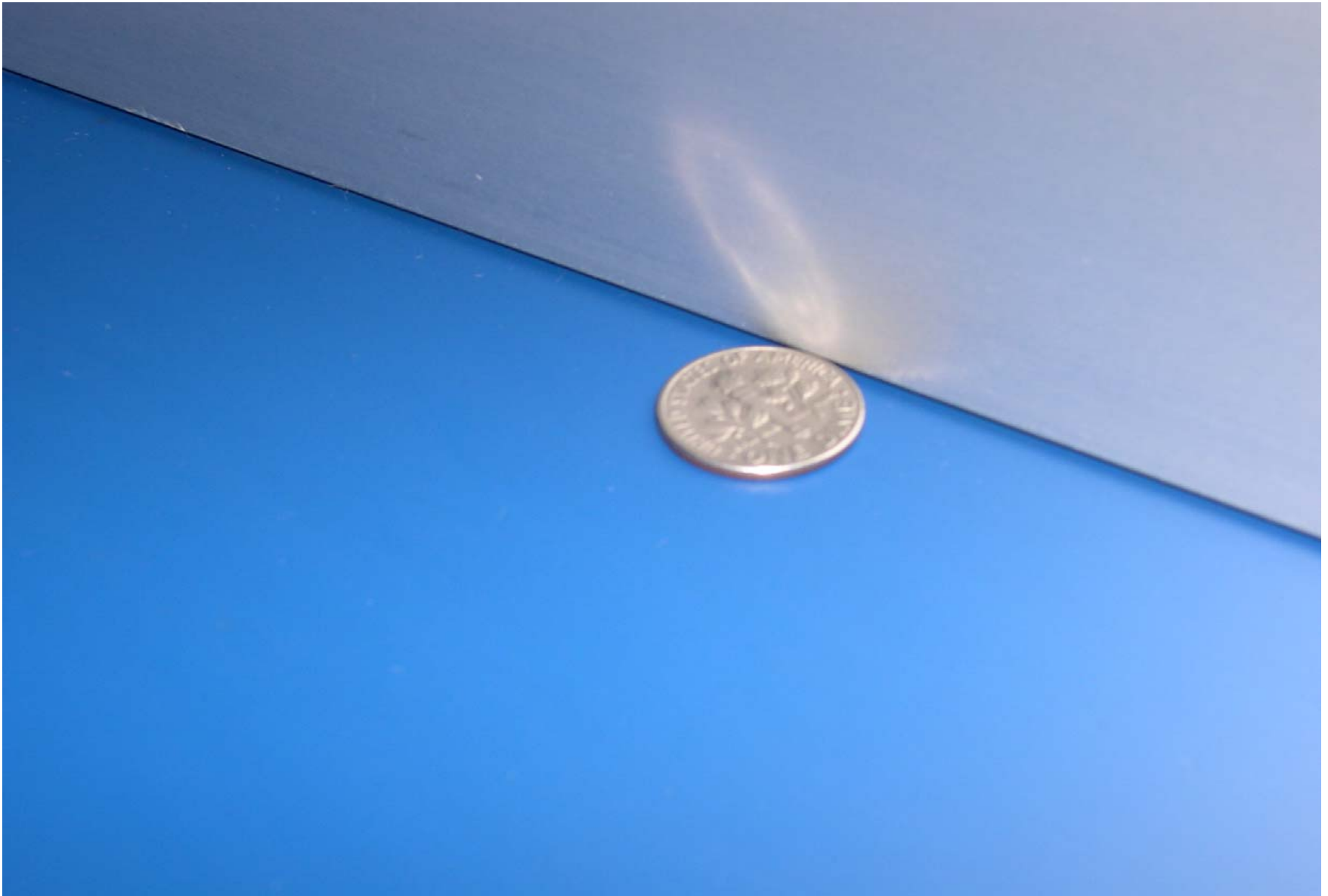
Mesh Plastic Link Belting with Cleats - Gray



Mesh Plastic Link Belting - White



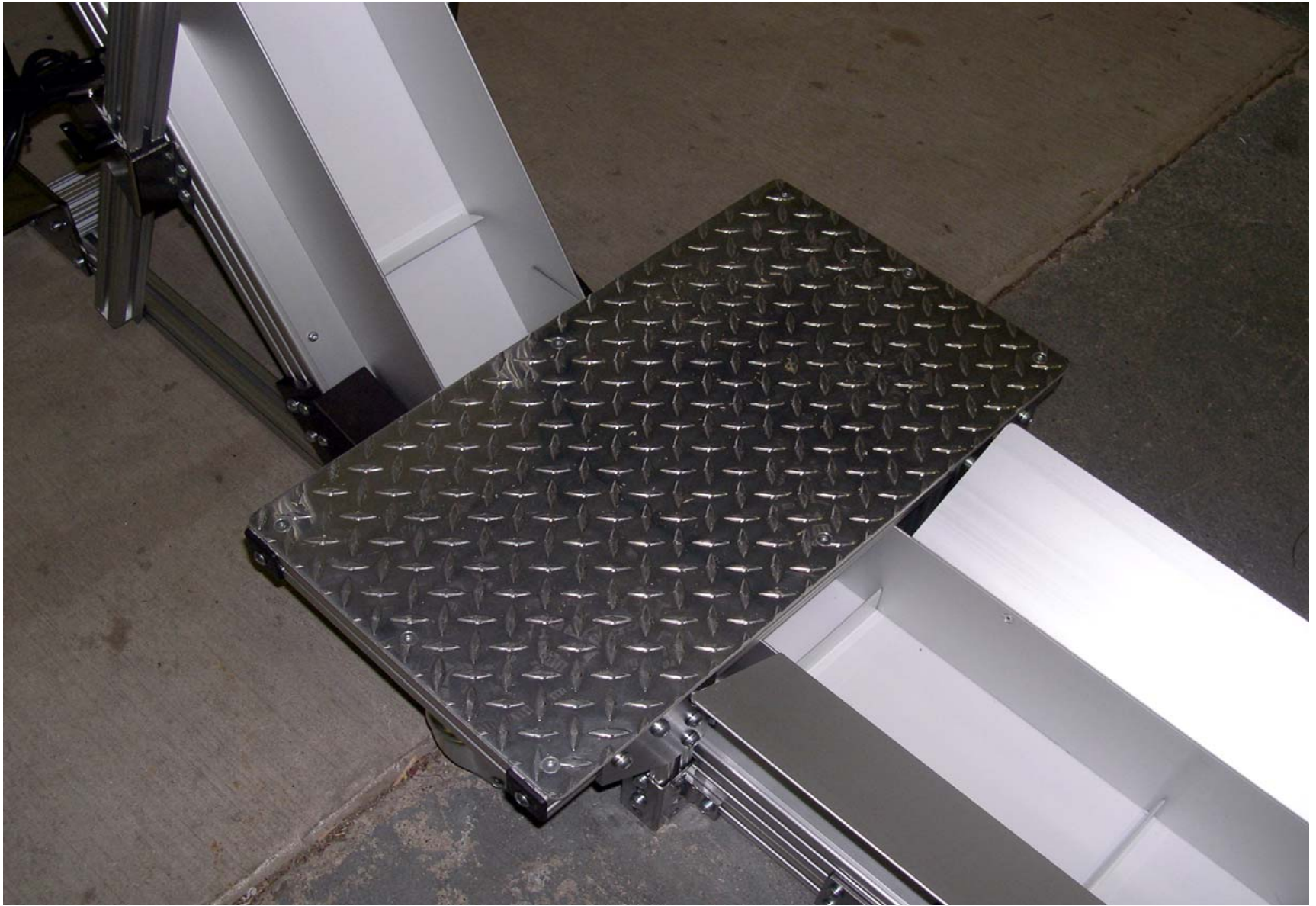
Non-Mesh Plastic Link Belting with Cleats



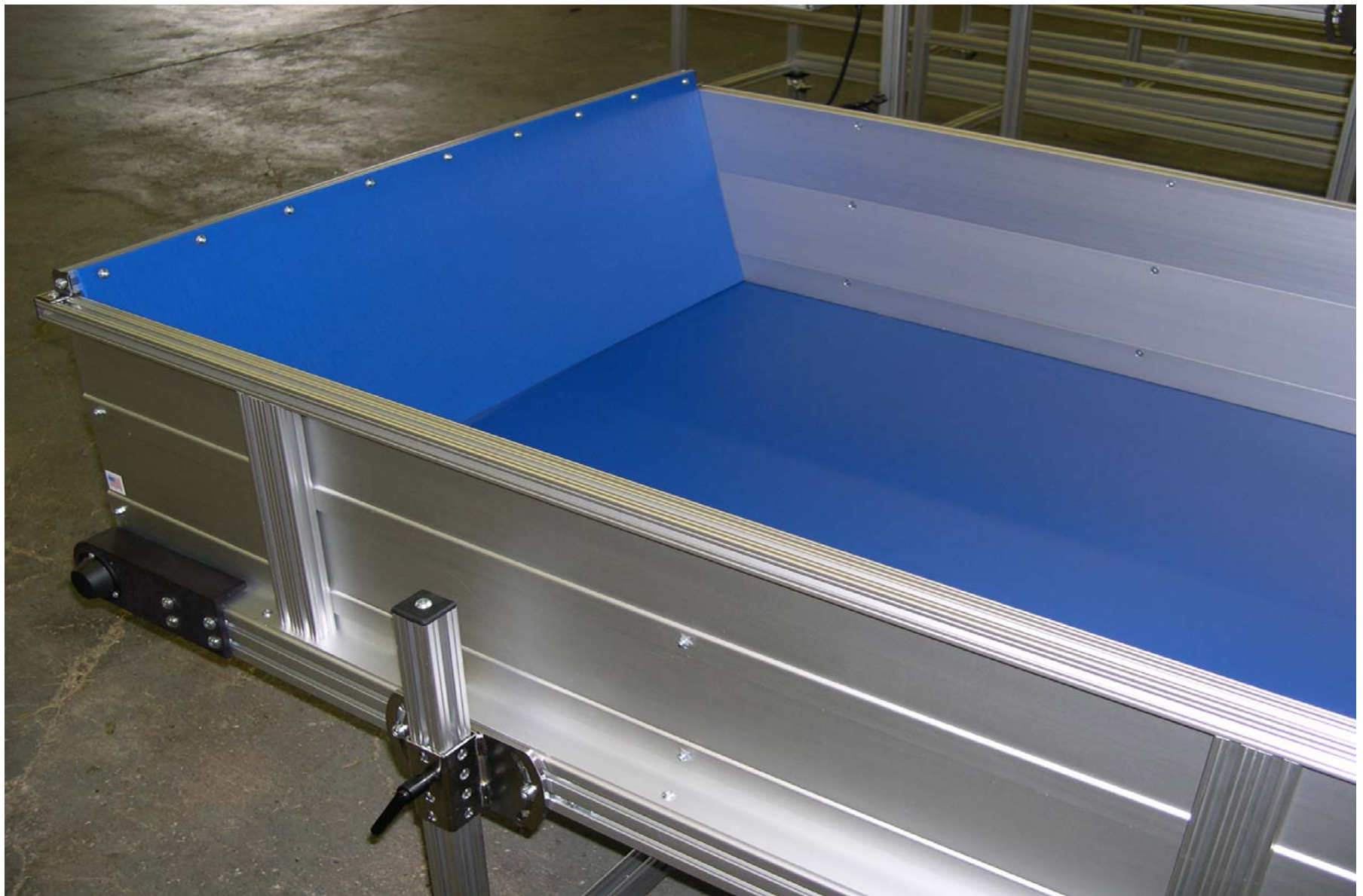
(Rail to Belt) Gap is Less Than 1/16"



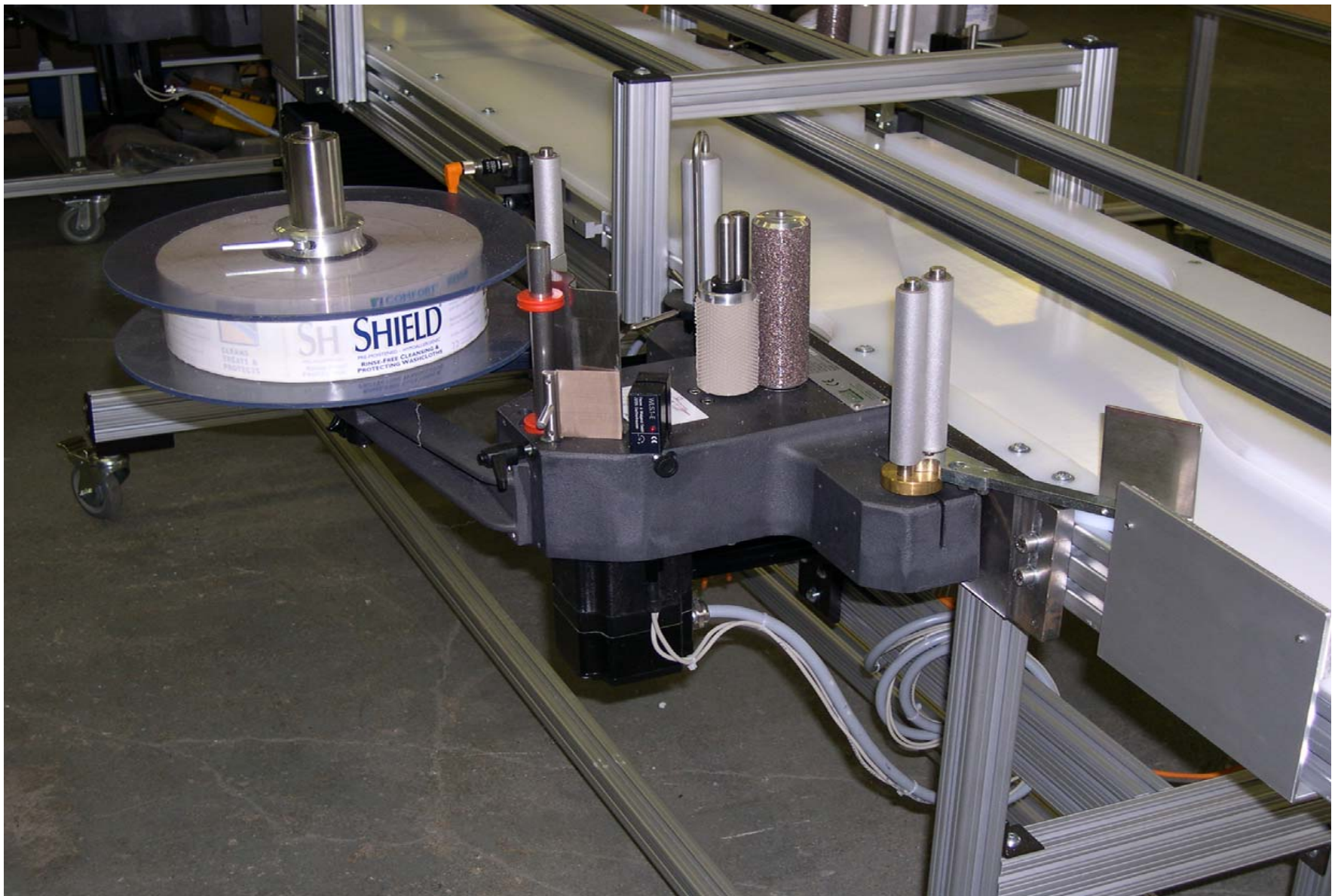
Static-Eliminator with an **HFA** Curve-Belt Conveyor



Diamond-Plate “Step” on an **HFA** 2230 Model Under Press Conveyor



Tall Side Rails on an **HFA** 2210 Model Conveyor



HFA 2210 Model Conveyor Tied Into a Labeler



HFA Under Press Conveyor with Plastic Link Belting



HFA 2210 Model Conveyor Mounted to Frame of *HFA* Box-Filling System



Stainless Chute Feeding an HFA 2230 Model Conveyor Outside Press



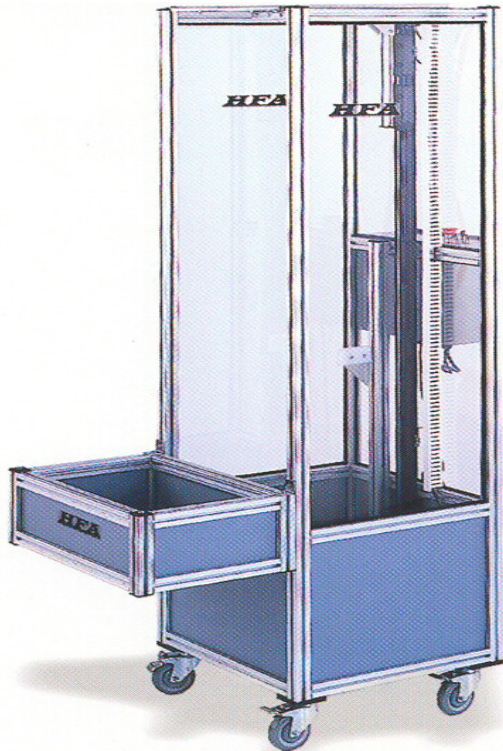
HFA Scissor-Lift Leg Assembly



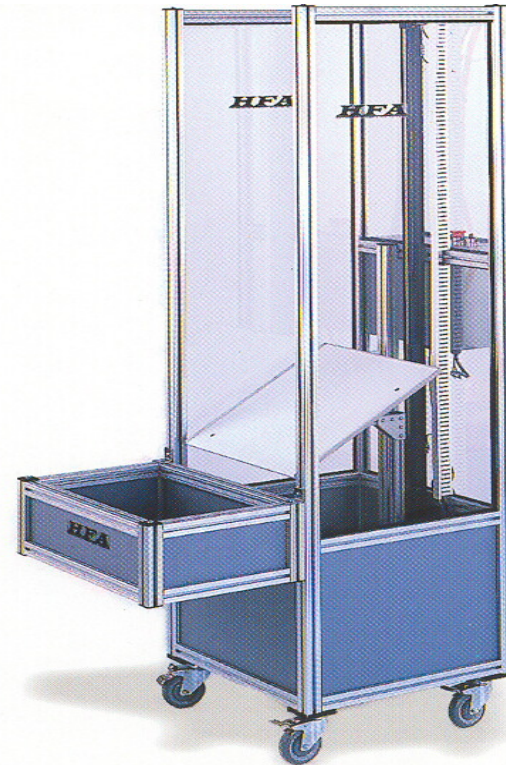
Parts Storage / Transportation



Pneumatic and Electric Vertical Lifts



Shown in "Up-position"

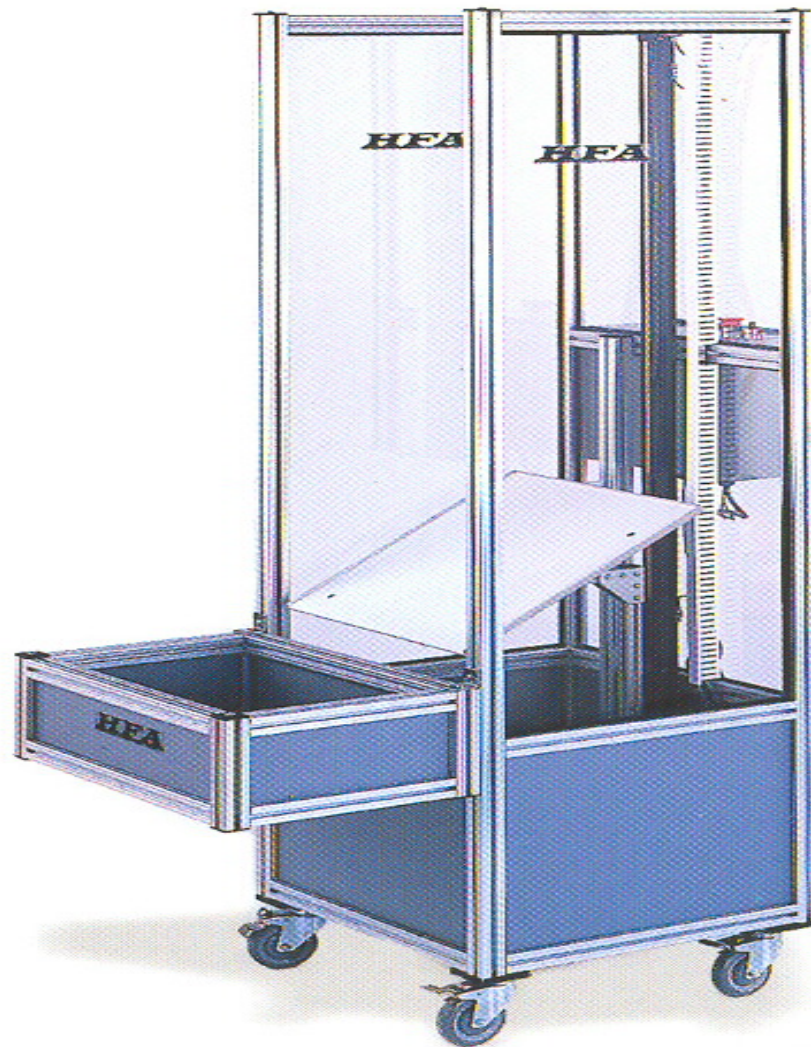


Shown in "Down-position"

Anodized Extruded Aluminum Frame Construction • Pneumatic Cylinder • Complete Control Package Set in a NEMA 12-13 Hoffman Enclosure • 110v – 24v – or Dry Contact Signal • Aluminum Platform with UHMW or Teflon Insert • Choice of Toe-Locking Casters and / or Adjustable Height Pads • Infinitely Adjustable In-Feed, Discharge Height and Tilt Angle



V-Lift with Discharge Tray and Lexan Guarding



V-Lift in the “Down” Position