

ACCU-ARC™

THE SHAPE OF THINGS TO COME





**LOOK FORWARD  
TO HIGHER PROFITS  
WITH ACCU-ARC™  
CURVED WALL PRODUCTS**

Whether you're designing buildings or building the designs, Accu-Arc™ curved wall track provides a breakthrough solution.

Architects and designers can give life to their vision by specifying curved walls of every shape, as well as free-form ceiling soffits and barrel vaulted ceilings. The net result: more satisfied clients, more project awards, and a healthier bottom line.

**"Your curved track  
saved me a hundred man  
hours on my last job.  
That makes  
it a great investment."**

**DON McCANDLESS**  
Pacific Construction Systems, Inc.

Builders and contractors save substantial time and money at the job site with Accu-Arc track. It's no longer necessary to laboriously lay out a wall's contour, make a pattern, then cut and crimp the track on site.

Accu-Arc track holds its shape from the time it leaves our plant until your wall is complete.

Once you specify Accu-Arc curved wall track, you'll never cut and bend track the old way again.





## HERE'S HOW ACCU-ARC PRODUCTS TAKE SHAPE

We start with an electronic drawing, which is downloaded to our computer-controlled plasma cutter. This high-tech process enables us to hold a tolerance of 1/8" over 10 feet for each finished assembly.

A typical section of Accu-Arc track is 10 feet long. However, our cutting machine's special programming can handle sections of up to 15 feet.

From the plasma cutter, the parts go to the welding department, where they are assembled. Spot welds—or stitch welds for heavier gauge metal—assure that Accu-Arc track will maintain its shape.

Each piece is labeled with its inside and outside radius, so everyone at the job site knows exactly where each piece belongs, a substantial time savings.

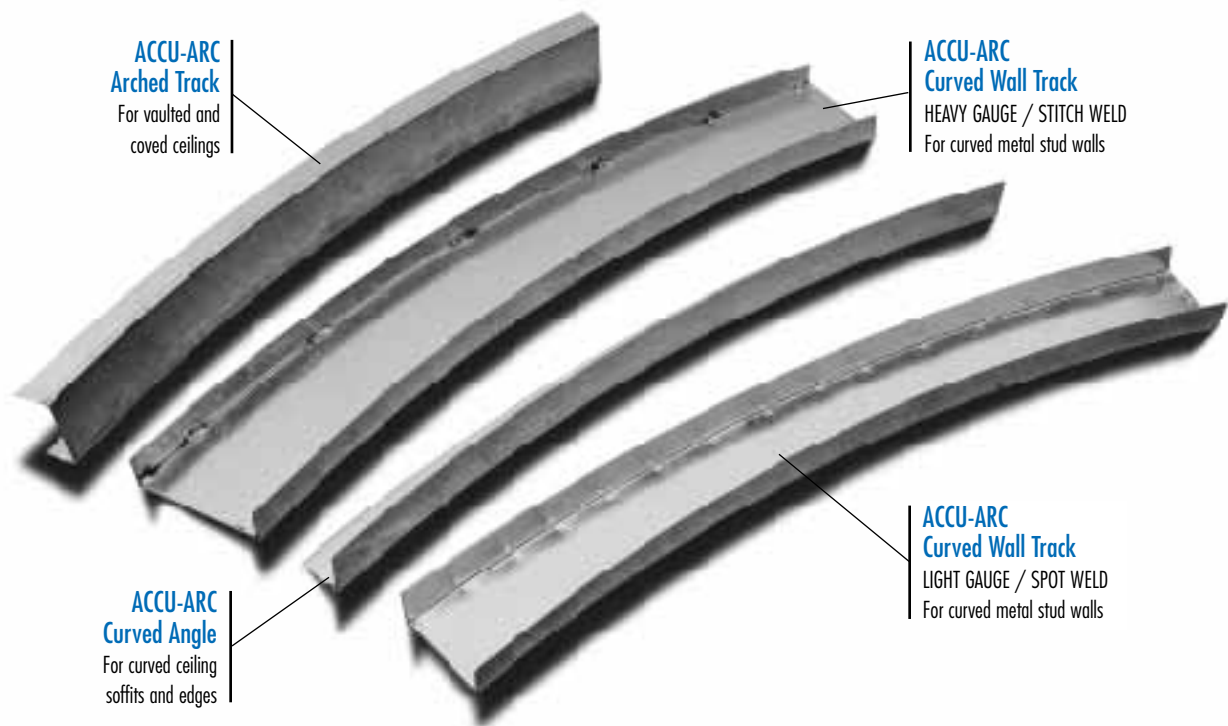


**ACCU-ARC  
Arched Track**

For vaulted and  
coved ceilings

**ACCU-ARC  
Curved Wall Track**

HEAVY GAUGE / STITCH WELD  
For curved metal stud walls

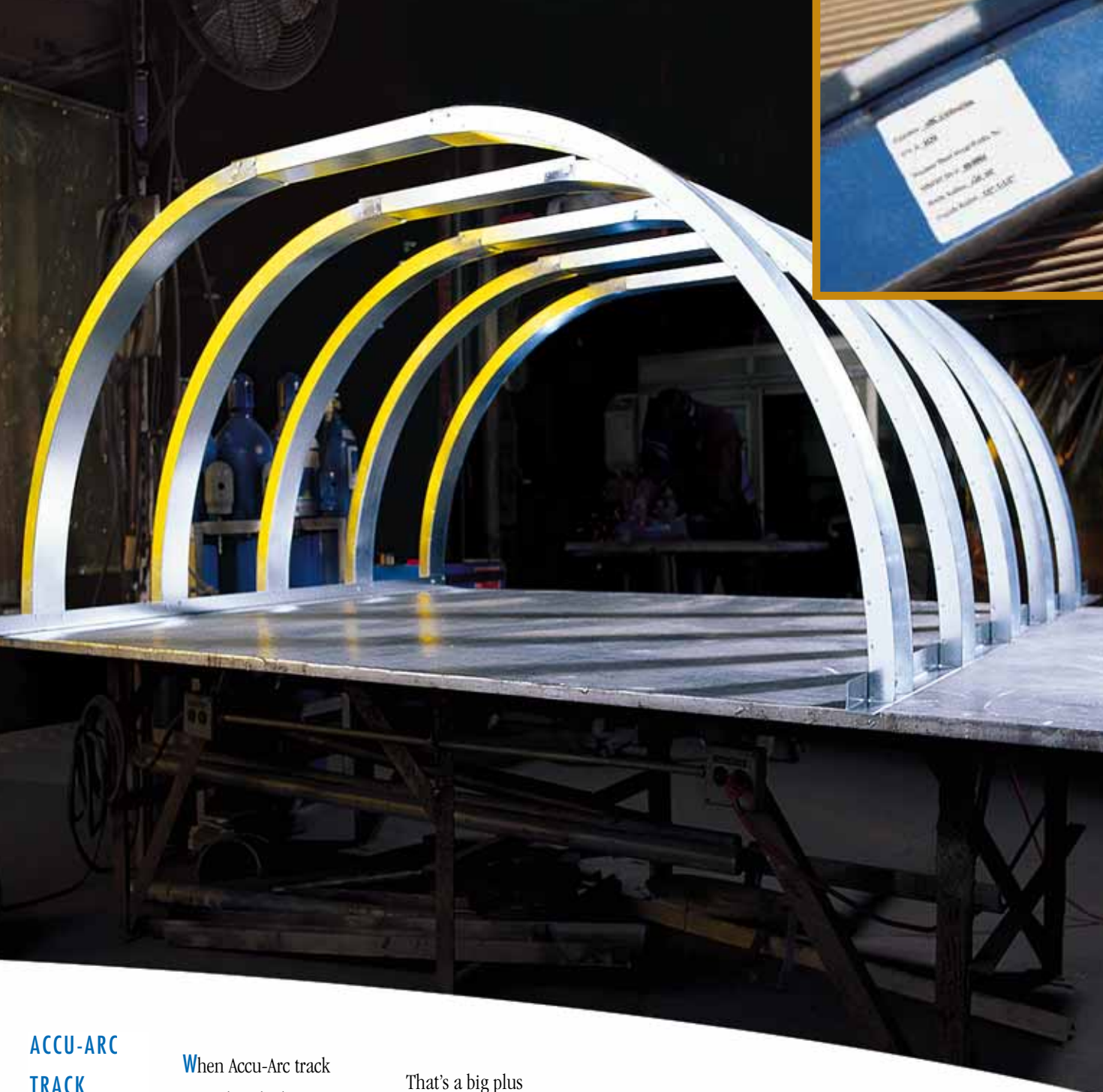


**ACCU-ARC  
Curved Angle**

For curved ceiling  
soffits and edges

**ACCU-ARC  
Curved Wall Track**

LIGHT GAUGE / SPOT WELD  
For curved metal stud walls



## ACCU-ARC TRACK ON THE JOB

When Accu-Arc track is used as the bottom of a suspended wall, its strength and rigidity greatly reduce the need for sway bracing.

**“Fixed track is much easier to work with than flexible track because your layout time is so much shorter.”**

**BOB MARTINI**  
Western Partitions, Inc.

That’s a big plus for sheetrock installers who require absolutely stable walls.

Accu-Arc track is so accurate and consistent that layout workers often set a section on the floor, then trace around it to set the location for the ceiling’s upper track.

This is especially important in nearly impossible layout situations, such as when the layout points are behind another wall.

Lead times for Accu-Arc track average five working days or less, with even faster response times for emergency orders.

### GET ON TRACK TO BIGGER PROFITS

For more information about Accu-Arc curved wall products, call 503-288-9393 or toll-free 1-888-288-3828 today.

## ACCU-ARC SUCCESS STORIES

Accu-Arc track is an integral part of the following buildings and structures.

THE ROSE GARDEN ARENA, Portland, Oregon

Performance Contracting, Inc.

Accu-Arc track was used for all of the curved walls in this essentially elliptical facility.

CHINOOK WINDS CASINO, Lincoln City, Oregon

Vanderlip & Co., Inc.

Accu-Arc curved wall track was the basis for both the interior and exterior walls, where it was used to support the skin of the building.

DOERNBECHER CHILDREN'S HOSPITAL, Portland, Oregon

Performance Contracting, Inc.

LLOYD CENTER, Portland, Oregon

Performance Contracting, Inc.

**"We've used Streimer for curved, elliptical and sloped track, and it's always accurate. You guys are awesome."**

**RON BAKER**  
Vanderlip & Co., Inc.

HOSPITAL AT PORT TOWNSEND, Washington  
Vanderlip & Co., Inc.

PORTLAND ART MUSEUM, Portland, Oregon  
Fred Shearer & Sons, Inc.

NAVAL COMMISSARY, Everett, Washington  
Vanderlip & Co., Inc.

FRED MEYER STORES in Cornelius and Oregon City, Oregon

Pacific Construction Systems, Inc. and Finishers Drywall, respectively

MERCER ISLAND HIGH SCHOOL, Mercer Island, Washington

Vanderlip & Co., Inc.

This job used curved, elliptical, and compound walls, which were both sloped and curved.

FINISH LINE SPORTS, Portland, Oregon

Finishers Drywall, Tualatin, Oregon

GROUP HEALTH, on Capitol Hill in Seattle

Vanderlip & Co., Inc.



THE OREGON CONVENTION CENTER

Portland, Oregon

Performance Contracting, Inc.

(Pictured above and on front cover)



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