

DURA-HEM™

THE SAFETY TRACK SYSTEM



DURA-HEM™

The "SAFETY TRACK SYSTEM" featuring proprietary EDGE-SAFE™ forming technology.

EDGE-SAFE™ technology puts material where it is needed most. Reinforced edges result in smooth edges for safety and added strength for durability.

**MORE DURABLE
STRONGER
SAFER**

NEW! EDGE-SAFE™ FORMING TECHNOLOGY

Helton is an industry leader in developing safer and stronger hardware systems. For nearly a decade, Helton has been producing selected vertical track with EDGE-SAFE™ technology. Through innovative production methods, we have expanded EDGE-SAFE™ technology across our entire product line.



HELTON INDUSTRIES LTD.

MANUFACTURERS OF QUALITY OVERHEAD DOOR PRODUCTS FOR OVER 20 YEARS

STRONGER

DURA-HEM™ track with EDGE-SAFE™ technology is engineered to be stronger and stiffer. Product testing proves that DURA-HEM™ track outperforms conventional track in every way.

Engineering Tests Performed:

- Software modeling - Virtual load testing used to optimize track profile
- Structural Rigidity - Bending tests demonstrate improved track strength
- Edge Strength - Reinforced edges resist track roll-out
- Endurance - Complete door cycle tests simulate a lifetime of rigorous use

For more information regarding engineering test data please contact us at info@heltonindustries.com

SAFER

DURA-HEM™ track with EDGE-SAFE™ technology...

- Safer for installers to handle
- Safer for homeowners and their families

MORE DURABLE

DURA-HEM™ track with EDGE-SAFE™ technology...

- Designed for smoother unobstructed roller travel
- Stronger, to resist damage caused by wear or abuse

Horizontal Track available in 3 gauges:	Vertical Track available in 4 gauges
Standard Duty (.046") Medium Duty (.051") Heavy Duty (.062")	Standard Duty (.041") Medium Duty (.046") Heavy Duty (.051") Extra Heavy Duty (.062")

* EDGE-SAFE™ technology is standard on all 2" track

DURA-HEM™ safety track available at