

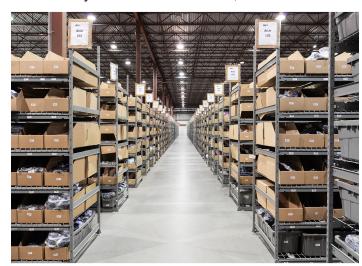
Introducing the E-Series Widespan Shelving System!

Made in in North America

Featuring the best weight capacity of the Metalware storage systems, the E-Series Widespan Shelving is a versatile solution!

What offering the E-Series Widespan Shelving to your client will do...

- Provides double-sided picking with easy access to products
- Allows for the addition of shelving up to 8' wide and 4' deep
- Permits vertical (2-tier) and lateral expansions/additions using the 12 GA roll-formed posts
- · Offers you the choice of wood, wire or metal shelving



E-Series Widespan Shelving application for a third-party distribution centre

Multi-tier system using E-Series Widespan Shelving customized for conveyors in a facility with uneven floors







Check out our E-Series Widespan video and have a look at the endless possibilities to optimize your client's warehouse space!

Industrial shelving manufactured by Metalware ...

Complete your storage proposal with a full line of options all manufactured by Metalware. As always count on:

- Fast response time
- A team that cares about you and your projects
- Detailed Proposals
- Durable Quality Products

Our promise to you Strength · Support · Integrity



Think about STORAGE THAT WORKS and find the solution your clients need!

Call us at 1-514-937-9533 / toll free 1-833-937-9533, or send an email to info@metalware.ca. Visit www.metalware.ca to access any marketing material required for your next space saving proposal.









Capacity per pair of beams only.
Units are available in 12",15",16",18",24",30",32",36",42"& 48" deep.





Regular tie bar

Triangular tie bar



^{&#}x27;Triangular tie bars for 84" and 96" beams only



E-SERIES WIDESPAN STANDARD POST SIZE CHART



E-SERIES WIDESPAN STANDARD FRAME CONNECTOR SIZE CHART

FRAME CONNECTOR	STEEL GAUGE	
12" long	14 gauge	
15" long	14 gauge	
16" long	14 gauge	
18" long	14 gauge	
24" long	14 gauge	
30* long	14 gauge	
32* long	14 gauge	
36° long	14 gauge	
42" long	14 gauge	
48* long	14 gauge	1

