

PLATE	PRODUCT	SPAN RANGE	FEATURES & BENEFITS
	MULTI-PLATE® & Aluminum Structural Plate (MP & ALSP)	5' to 26'	<ul style="list-style-type: none"> • Long history of strength, durability and economy • Variety of sizes and shapes available • Prefabrication of parts allows for fast & easy installation • Ideal structures for rehabilitation and relining
	Steel & Aluminum Box Culverts	8'-9" to 45'	
	BridgeCor®, SUPER-SPAN™ & SUPER-PLATE®	18' to 65'	
	Bridge Plank	2' to 5'-10" (net span between bridge stringers)	
PRECAST			
	CON/SPAN® Bridge Systems O-Series® & B-Series	12' to 65'	<ul style="list-style-type: none"> • Fully engineered, modular systems • Precast arch units, head & wingwalls for fast installation • Clear span, three-sided structures provide natural bottom for environmental applications
	BEBO® Arch Systems	12' to 102'	
	EXPRESS® Foundations	N/A	<ul style="list-style-type: none"> • Foundation blends the speed of precast with the economy of cast-in-place • Pick weights and sizes customized to your equipment
TRUSS			
	Steadfast®	Vehicular 10' to 200'	<ul style="list-style-type: none"> • Selection of standard truss styles available, in addition to custom capabilities • Variety of finish, decking and rail options for each project • Prefabricated structure for ease of installation • AISC Major Bridge Certified • 35-year warranty for galvanized vehicular bridges
	Continental® Bridges	Pedestrian 10' to 300'	
	Continental® EXPRESS® Bridges	Pedestrian 20' to 180'	<ul style="list-style-type: none"> • Connector® style & weather steel finish • AISC Major Bridge Certified • 10-year limited warranty • Bridge drawing within 5 business days & bridge delivery within 6-8 weeks of approved drawing

WALLS/ ABUTMENTS



PRODUCT	APPLICATION	FEATURES & BENEFITS
Anchored Wall System RigidWall™	Retaining walls & wingwalls for Plate, Precast & Truss structures	<ul style="list-style-type: none"> • Reduces foundation size compared to cast-in-place cantilever walls • Limits backfill and excavation area • Saves valuable on-site time and resources
RigidWall™	Pedestal Walls	<ul style="list-style-type: none"> • Shortens bridge span requirements and eliminates need for dual systems to support loads and retain fills
Anchored Wall System RigidWall™	Abutments for Truss Structures, Beam Bridges (pre-stressed or steel)	<ul style="list-style-type: none"> • Rapid installation • Patented system supports vehicular or pedestrian truss structures • Quality decorative finishes available
KeySteel™	Headwalls, Wingwalls, Grade Separation	<ul style="list-style-type: none"> • Aesthetic, economical solutions for plate and precast bridges
Bin-Wall™	Headwalls, Wingwalls, Grade Separation	<ul style="list-style-type: none"> • Sturdy and lightweight • Bolted together for easy installation

HARD ARMOR



PRODUCT	APPLICATION	FEATURES & BENEFITS
A-Jacks®	Stream/Wetlands Restoration, Abutments & Bridge Piers	<ul style="list-style-type: none"> • Cost effective alternative to conventional hard armor methods for scour counter measure
ArmorFlex®	Channel Lining, Dam Overtopping	<ul style="list-style-type: none"> • Aesthetic, functional and easy to install using conventional construction equipment

PILE & SHEETING



PRODUCT	APPLICATION	FEATURES & BENEFITS
Metric Sheeting, Anchor Wall™, HEL-COR® Pile Shell, Liner Plate, Signal Guard, Vinyl Sheeting	Wingwalls, Shore protection, Trench protection, Ditch Checks, Jetties & Lagoon Baffles	<ul style="list-style-type: none"> • Expedites work, reduces cost and provides many types of temporary and permanent structures

