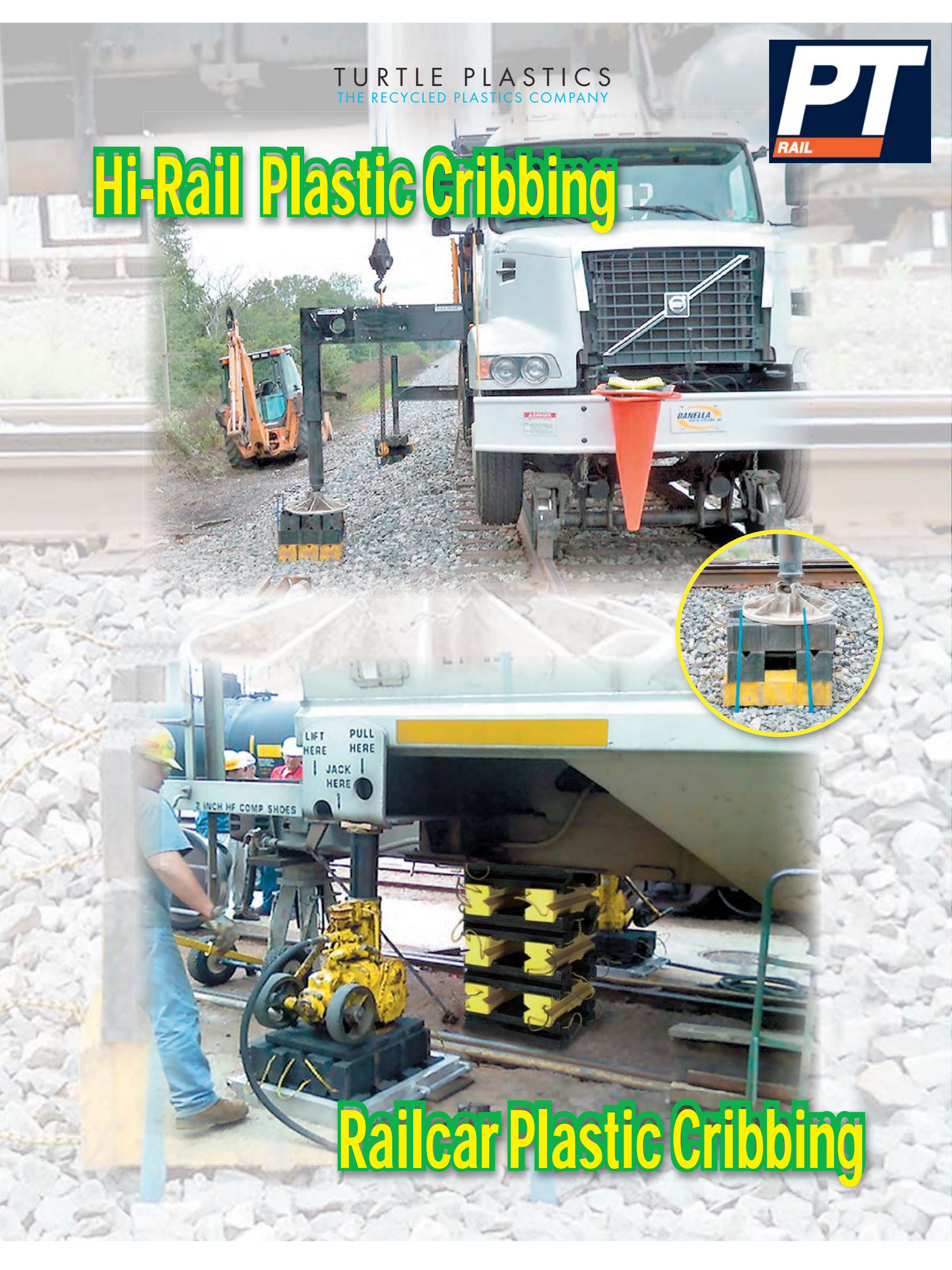


TURTLE PLASTICS
THE RECYCLED PLASTICS COMPANY



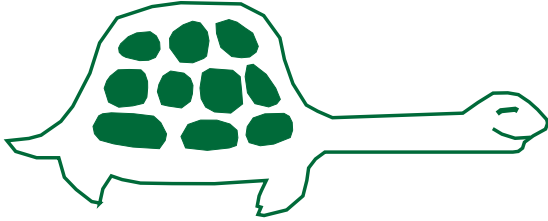
Hi-Rail Plastic Cribbing



Railcar Plastic Cribbing

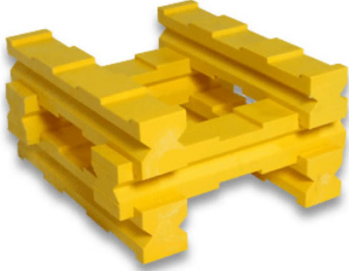


RECYCLED PLASTIC CRIBBING SYSTEMS



TURTLE PLASTICS

LINCOLN LOG CRIB



Features & Benefits

Stable cribs interlock as they stack providing superior stability. Three notches top and bottom allow for use as either 2 box or 3 box crib. Designed with built in handle

Dimensions:

Standard

- 4" x 4" x 18" Width

Heavy Rescue Lincoln Log Crib

- 6" x 8" x 24" Width

STANDARD CRIB PROFILES



Features & Benefits

Cleaner and safer than oil soaked wood. Non-splitting and lighter than wood. Aggressive patterned, slip resistant pyramid locking surface. Use to build super stable box crib. Each crib has a rope handle.

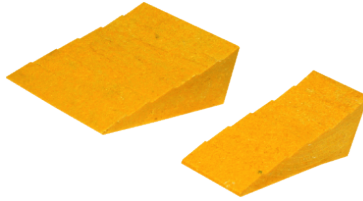
Dimensions:

- 2" x 4" x 18" Width

- 4" x 4" x 18" Width

Part No.	Description	CRIB KIT A
2/4-18	2" x 4" x 18" Crib	6
2/4-12	2" x 4" x 12" Wedge	2
44-18	4" x 4" x 18" Crib	6
44LL-18	4" x 4" x 18" Lincoln Logs	4
4/4-18	4" x 4" x 18" Wedge	2
3W	3" Wide x 8.5" Long Wedge	2
6W	6" Wide x 8.5" Long Wedge	2
1B	1" Thick x 9" Squire Lock Block	1
2B	2" Thick x 9" Squire Lock Block	1
3B	3" Thick x 9" Squire Lock Block	1

STEPPED WEDGES



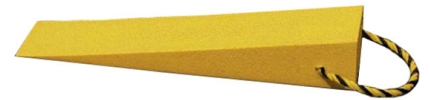
Features & Benefits

Stepped top surface that slopes downward for extra grip.

Dimensions:

- 3" & 6" Widths : 8.5" Long

STANDARD WEDGES



Features & Benefits

Patterned surface with 11 degree angle. Rope handle attached.

Dimensions:

- 2" x 4" x 18" Width

- 4" x 4" x 18" Width

LOG BLOCKS



Features & Benefits

Lego type surface allows blocks (regardless of thickness) to interlock for stability.

Dimensions:

- 9" x 9" square by 1", 2" or 3" Thick

CRIB TOTES



Features & Benefits

Fast and easy way to carry cribbing and wedges. Enables easy organising and storage of cribbing. Handles at top and sides. Using two Crib Totes enables 18 pieces of cribbing to be carried.



PT Rail

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