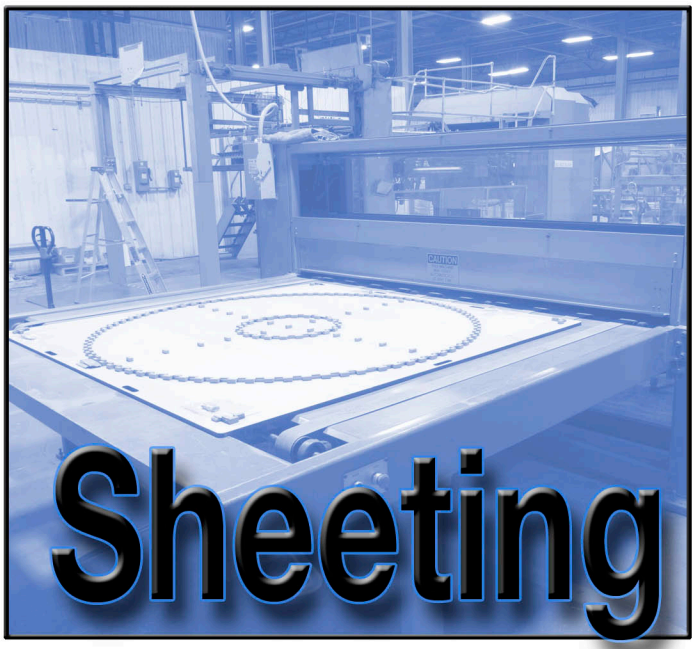
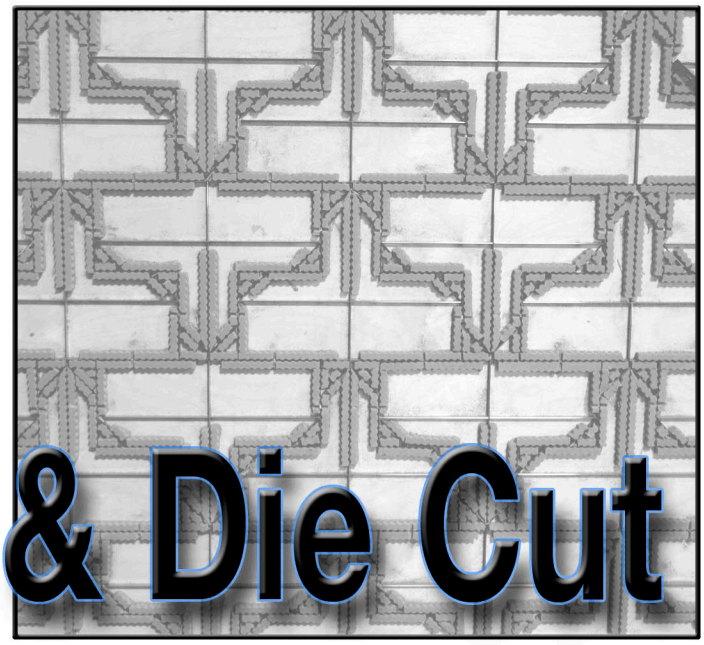


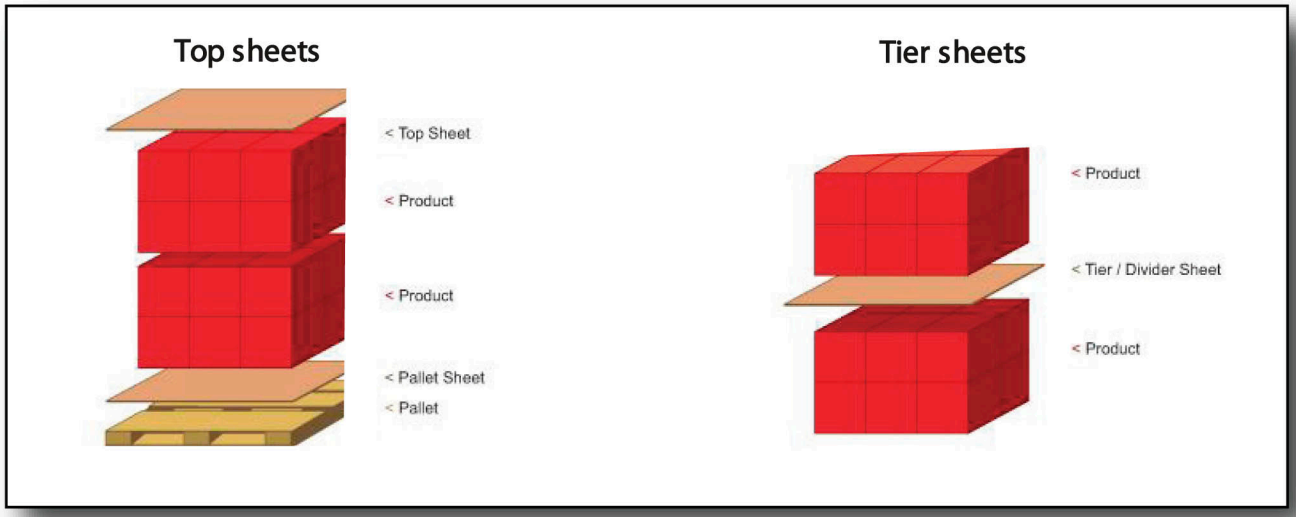


Sheeting & Die Cut Products

502.732.1001 www.drcindustries.com

252 W Jay Louden Rd - Carrollton, KY - 41008

DRC Industries is the Midwest's premiere convertor of Chipboard and Liner Board Sheeting used in the palletizing of loads. Our 150,000 sq. ft. facility is centrally located in the heart of the Midwest which allows us to efficiently service multiple markets. DRC Industries offers a full line of Chipbard and Liner Board:



- When ordering **Chipboard**, use the thickness (point).
- When ordering **Linerboard**, use the basis weight in pounds.
- Basis Weight = Weight in pounds of 1,000 ft ^{2} of Liner board.
- DRC Industries can provide you with the Certificate Analysis for MD and TD strengths for any material upon request.

Chipboard and Linerboard Sizes:

Thickness (Point or Caliper)	.006 to .06 (6 to 60 mil)
Minimum Size	24" WIDTH x 20" LENGTH
Maximum Size	96" WIDTH x UNLIMITED LENGTH"

Chipboard Features	Benefits
Recycled, compressed material	- Environmentally friendly
Thinner	- More units / pallet = freight savings & saves warehouse space (vs. corrugated)
Stronger	- Allows for reduced thickness vs. traditional corrugated sheets, without compromising performance
Lower cost	- Customer savings
Variety	- Can be laminated resulting in different characteristics

Chipboard Laminate Features	Benefits
Chip to Chip	- Increased strength - Increased thickness
Clay	- Decreases air that can pass through board, which is better for suction cups in high speed applications
Poly	- Waterproof and oil-resistant
Foil	- Heat barrier
SBPP	- Pleasing aesthetics and class A abrasion resistance
Gypsum	- Increased strength (like sheet -rock)

Linerboard Features	Benefits
Thinner	- More units / pallet = freight savings & saves warehouse space
Stronger	- Allows for even greater reduced thickness without compromising performance
More Virgin Material	- Decreases air that can pass through board, which is better for high speed applications