

Benefits Include:

- Tested system by NiOsh
- High support capacity
- Fully cut-able for mine through application
- Reduces time for longwall move
- Offers moderate yet stable yeild
- Will not shrink, rot, or rust
- Easy to install with scoop, forklift, or mini-trac
- Wood headboard & footboard provides additional yeild

Applications:

- Mine-through areas in longwall panels
- Areas requiring high volume and high capacity supports
- Pre-driven recovery rooms
- Pillar extraction areas
- Areas requiring quick install



E. Dillon & Company

P O Box 160

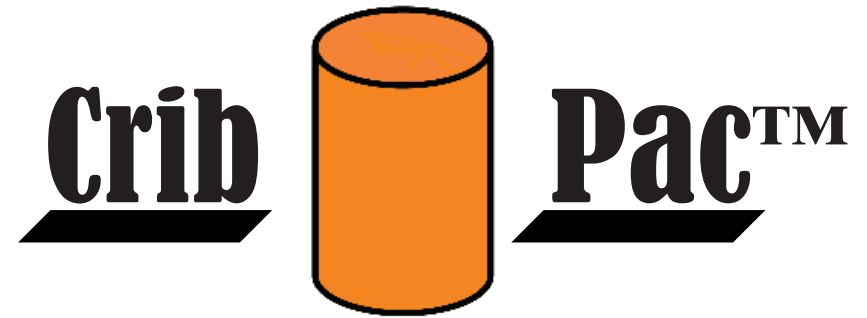
2522 Swords Creek Road

Swords Creek, VA 24649

Toll Free: (877) 433-4556

Phone: (276) 873-6816

Fax: (276) 873-5388



STEEL FIBER REINFORCED CONCRETE ROOF SUPPORT SOLUTION



- **Pre-packaged columns of donuts with integral load transfer discs for load leveling**

- **Wood handles for easy fork lifting and transport underground**

- **Patented**

- **6,000 PSI**

- **3 Standard heights to choose from**

29.875" (4 High)

68 per truck

37.00" (5 High)

60 per truck

44.125" (6 High)

48 per truck



- **Can be easily stacked to accommodate various underground mine heights**

- **Cut-able by longwall**



CribPac™ is a patented system designed using steel fiber reinforced donut crib blocks in 4, 5, & 6 layer configurations offering up to 400 tons of support.

CribPac's have wood lift handles so they can be placed using mechanical equipment. 1/8" Load Transfer Discs between each layer provides even load distribution. Each individual CribPac™ is stretch wrapped and bound by metal bands making it a self-contained unit.



**NIOSH RESEARCH LABORATORY
E Dillon - CONCRETE - 2/10/2016**

— Test 6 - E Dillon - 18-inch outer diameter - 5-inch inner diameter - 101.2-inches tall - 7.0-inch Header and-3.5 inch Footer

