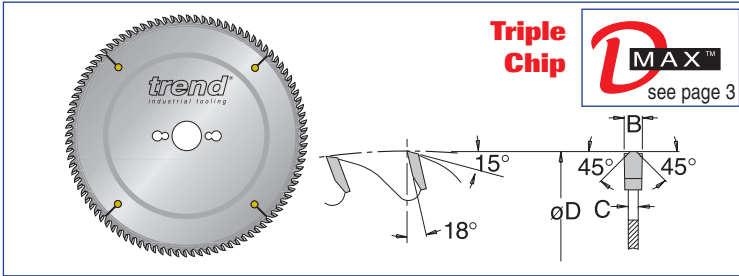
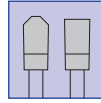


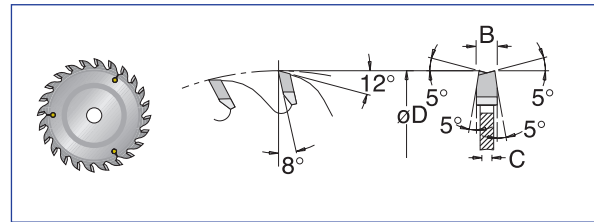
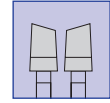
Main Saw for Panel Sizing Laminated Boards Extended Life

Triple chip sawblade for sizing single or stacked boards (chipboard, MDF etc) with coating. Used in combination with a conical scorer. Revolutionary new production process gives blade a much higher durability. See page 3 for full details of **MAX** quality. Suitable for use on a panel sizing machine with pressure beam.



Scoring Extended Life

Conical alternate bevel tooth scoring sawblade for scoring the underside of single or stacked boards (chipboard, MDF etc) with, or without, double-sided laminate. Revolutionary new production process gives blade a much higher durability. See page 3 for full details of **MAX** quality. Suitable for use on a panel sizing machine with pressure beam.



| Type | øD | Teeth | Product Ref. | B/C | ø bore | Pin Holes | |
|-----------|-----------|-------|---------------|---------------|---------|-----------|----------|
| Scheer | 400 | 72 | IT/955 312 96 | 4.25/3.2 | 30 | - | |
| Panhans | 305 | 60 | IT/955 310 56 | 4.4/3.0 | 30 | - | |
| | 355 | 54 | IT/955 311 06 | 4.4/3.0 | 30 | - | |
| | 355 | 72 | IT/955 311 56 | 4.4/3.0 | 30 | - | |
| Giben | 355 | 54 | IT/955 311 0T | 4.4/3.0 | 75 | - | |
| | 355 | 72 | IT/955 311 5T | 4.4/3.0 | 75 | - | |
| | 400 | 60 | IT/955 312 5T | 4.4/3.2 | 75 | 4/15/105 | |
| | 400 | 72 | IT/955 313 0T | 4.4/3.2 | 75 | 4/15/105 | |
| | 430 | 72 | IT/955 315 0T | 4.4/3.2 | 75 | 4/15/105 | |
| | 430 | 96 | IT/955 315 5T | 4.4/3.2 | 75 | 4/15/105 | |
| | 470 | 96 | IT/955 317 5T | 4.4/3.2 | 75 | 4/15/105 | |
| | 500 | 72 | IT/955 319 0T | 4.4/3.2 | 75 | - | |
| | 500 | 72 | IT/955 319 5T | 4.8/3.5 | 75 | - | |
| | 500 | 72 | IT/955 320 0T | 5/3.5 | 75 | - | |
| SCM | 355 | 54 | IT/955 311 06 | 4.4/3.0 | 30 | - | |
| | 355 | 72 | IT/955 311 56 | 4.4/3.0 | 30 | - | |
| Gabbiani/ | 355 | 72 | IT/955 311 5U | 4.4/3.0 | 80 | 4/9/100 | |
| SCM | | | | | | 2/14/110 | |
| | | | | | | 2/7/110 | |
| Holzma | 380 | 72 | IT/955 312 3R | 4.8/3.5 | 60 | - | |
| | 400 | 72 | IT/955 313 0R | 4.4/3.2 | 60 | - | |
| | 400 | 72 | IT/955 313 4R | 4.8/3.2 | 60 | - | |
| | 420 | 72 | IT/955 313 5R | 4.4/3.2 | 60 | - | |
| | 420 | 80 | IT/955 313 5U | 4.4/3.2 | 60 | - | |
| | 420 | 72 | IT/955 314 0R | 4.8/3.5 | 60 | - | |
| | 450 | 72 | IT/955 316 0R | 4.4/3.2 | 60 | - | |
| | 450 | 72 | IT/955 317 0R | 4.8/3.5 | 60 | 2/14/125 | |
| | 500 | 60 | IT/955 318 5R | 4.8/3.5 | 60 | - | |
| | 500 | 72 | IT/955 319 5R | 4.8/3.5 | 60 | - | |
| | 500 | 72 | IT/955 320 0R | 5/3.5 | 60 | - | |
| | 570 | 96 | IT/955 323 5R | 4.8/3.5 | 60 | - | |
| | 600 | 72 | IT/955 330 1R | 5.8/4.0 | 60 | 2/19/120 | |
| | | | | | | | 2/11/115 |
| | Schelling | 355 | 72 | IT/955 311 56 | 4.4/3.2 | 30 | - |
| 400 | | 60 | IT/955 312 56 | 4.4/3.2 | 30 | - | |
| 400 | | 72 | IT/955 313 06 | 4.4/3.2 | 30 | - | |
| 450 | | 72 | IT/955 316 06 | 4.4/3.2 | 30 | - | |
| 500 | | 72 | IT/955 319 06 | 4.4/3.2 | 30 | - | |
| 530 | | 60 | IT/955 321 0R | 5/3.5 | 60 | - | |
| 550 | | 72 | IT/955 323 09 | 5/3.5 | 40 | - | |

| øD | Teeth | Product Ref. | B/C | ø bore | Pin Holes |
|-----|-------|----------------|---------|--------|-----------|
| 400 | 72 | IT/955 313 06* | 4.4/3.2 | 30 | - |
| 125 | 24 | IT/956 007 93 | 4.4/3.2 | 20 | - |
| 125 | 24 | IT/956 007 93 | 4.4/3.2 | 20 | - |
| 125 | 24 | IT/956 007 93 | 4.4/3.2 | 20 | - |
| 125 | 24 | IT/956 007 9M | 4.4/3.2 | 45 | - |
| 125 | 24 | IT/956 007 9M | 4.4/3.2 | 45 | - |
| 160 | 36 | IT/956 019 5M | 4.4/3.2 | 45 | - |
| 160 | 36 | IT/956 019 5M | 4.4/3.2 | 45 | - |
| 216 | 42 | IT/956 027 0N | 4.4/3.2 | 50 | 3/15/80 |
| 300 | 48 | IT/956 028 0N | 4.4/3.2 | 50 | 3/15/80 |
| 216 | 42 | IT/956 027 0N | 4.4/3.2 | 50 | 3/15/80 |
| 300 | 48 | IT/956 028 0N | 4.4/3.2 | 50 | 3/15/80 |
| 216 | 42 | IT/956 027 0N | 4.4/3.2 | 50 | 3/15/80 |
| 300 | 48 | IT/956 028 0N | 4.4/3.2 | 50 | 3/15/80 |
| 125 | 24 | IT/956 007 9M | 4.4/3.2 | 45 | - |
| 180 | 30 | IT/956 021 5C | 5/3.5 | 55 | - |
| 160 | 36 | IT/956 019 5C | 4.4/3.2 | 55 | 3/7/66 |
| 200 | 36 | IT/956 026 1M | 4.8/3.2 | 45 | - |
| 340 | 48 | IT/955 110 8M | 5/3.5 | 45 | - |
| 340 | 108 | IT/955 110 9M | 5/3.5 | 45 | - |
| 180 | 30 | IT/956 021 6M | 4.8/3.5 | 45 | - |
| 340 | 108 | IT/955 110 9M | 5/3.5 | 45 | - |
| 340 | 108 | IT/955 110 9M | 5/3.5 | 45 | - |
| 340 | 108 | IT/955 110 9M | 5/3.5 | 45 | - |
| 340 | 108 | IT/955 110 9M | 5/3.5 | 45 | - |
| 340 | 108 | IT/955 110 9M | 5/3.5 | 45 | - |
| 340 | 108 | IT/955 110 9M | 5/3.5 | 45 | - |
| 200 | 36 | IT/956 026 53 | 4.4/3.2 | 20 | - |
| 150 | 24 | IT/956 008 83 | 4.4/3.2 | 20 | - |
| 200 | 36 | IT/956 026 53 | 4.4/3.2 | 20 | - |
| 180 | 30 | IT/956 021 03 | 4.4/3.2 | 20 | - |
| 200 | 36 | IT/956 026 23 | 5/3.5 | 20 | - |
| 200 | 36 | IT/956 026 23 | 5/3.5 | 20 | - |

* Triple chip tooth