

WINDSOR

DISC BLADES



SMOOTH PLAIN BLADES

NOTCHED BLADES

STANDARD CONCAVITIES

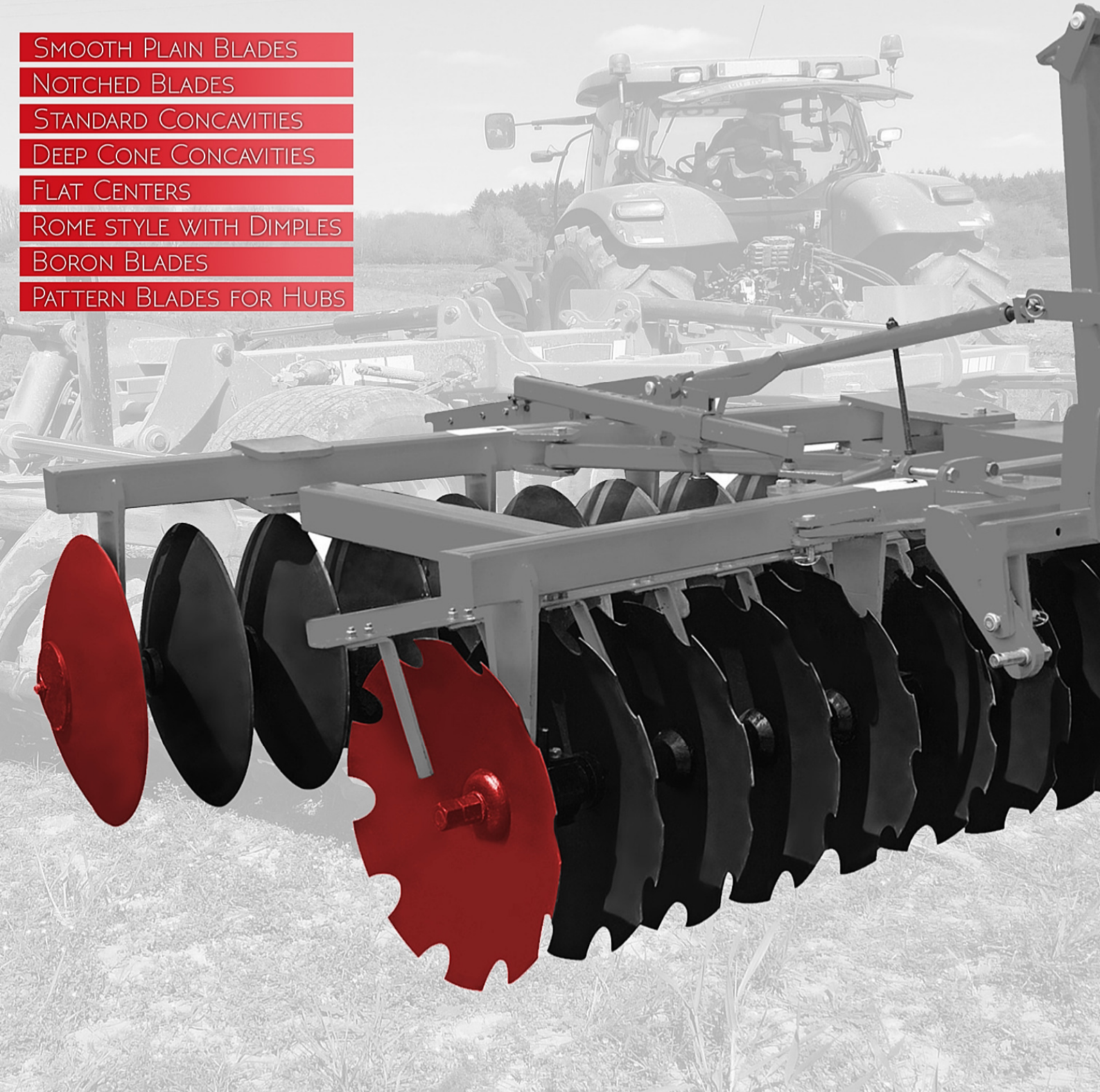
DEEP CONE CONCAVITIES

FLAT CENTERS

ROME STYLE WITH DIMPLES

BORON BLADES

PATTERN BLADES FOR HUBS



WINDSOR

DISC BLADES

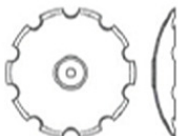
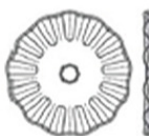


WINDSOR

Windsor is one of the leading Manufacturer of agricultural Disc and Farm implements parts. Established in 1996 to serve Indian agriculture industry with world class spare parts. Now Windsor is one of the well known brand not only in India but also in Europe and South America. Windsor has awarded "Niryat Shree" Award multiple times that proves our trustworthiness among our customers. In the fast growing today's World, the responsibility on farmers is to feed the population well. To enable them to produce more and more food grains, Good Quality Farming Machinery and Agricultural Equipments are Required.



We at Windsor are putting our heart and soul together with highest, priority dedicated to the quality of these spares. Our experience of supplying wide variety and time bound delivery to our valued Customers all over the World confirm our policy and Reliability. We have wide range of Disc blades with World class quality assurance. We supply Disc Blades in Boron Steel & Carbon steel guaranteeing them a perfect balance between Hardness and toughness which ensure breakage-free service life. We transcript the products through Metallurgy, Manufacturing Process, Heat Treatment etc. to withstand the physical tests necessary for each item. We supplemented the product with fine detailing, to give the product our name "WINDSOR" & "RHINO" yet at affordable price.

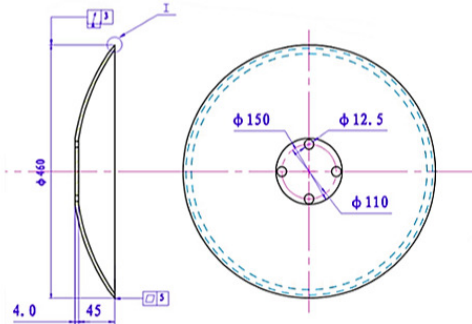


WINDSOR

DISC BLADES



DISC SMOOTH 460X4 MM



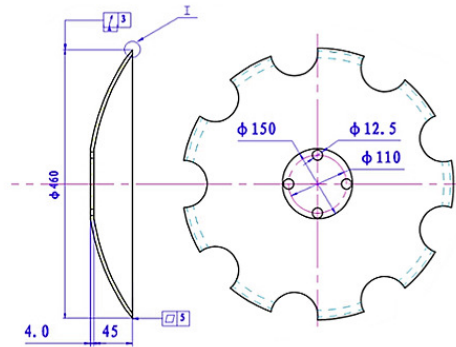
Technical Characteristics

Diameter	460 mm
Thickness	4 mm
Hole	4X12.5 mm
At a Distance of	110 mm
Material	30 MnB 5
Hardness	48-52 HRC

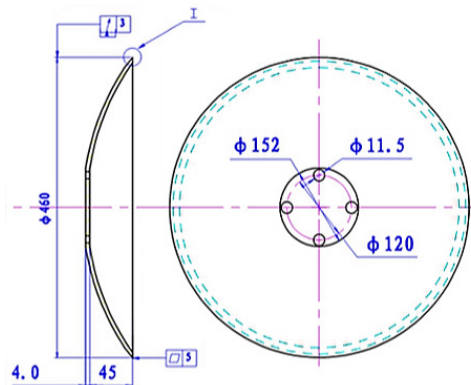
DISC SCALLOP 460X4 MM

Technical Characteristics

Diameter	460 mm
Thickness	4 mm
Hole	4X12.5 mm
At a Distance of	110 mm
Material	30 MnB 5
Hardness	48-52 HRC



DISC SMOOTH 460X4 MM



Technical Characteristics

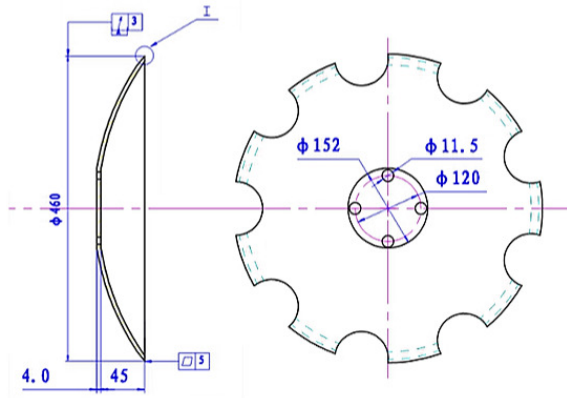
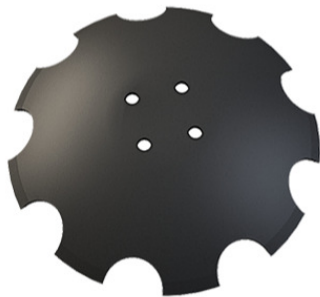
Diameter	460 mm
Thickness	4 mm
Hole	4X11.5 mm
At a Distance of	120 mm
Material	30 MnB 5
Hardness	48-52 HRC

WINDSOR

DISC BLADES



DISC SCALLOP 460X4 MM



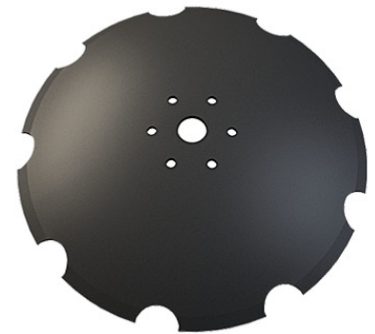
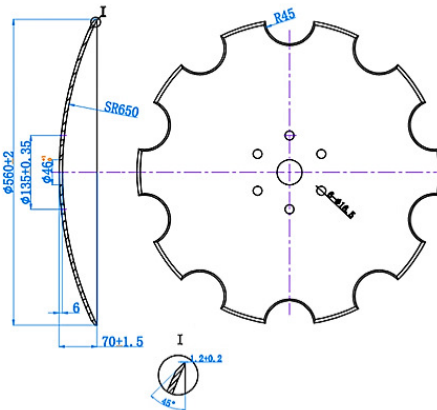
Technical Characteristics

Diameter	460 mm
Thickness	4 mm
Hole	4X11.5 mm
At a Distance of	120 mm
Material	30 MnB 5
Hardness	48-52 HRC

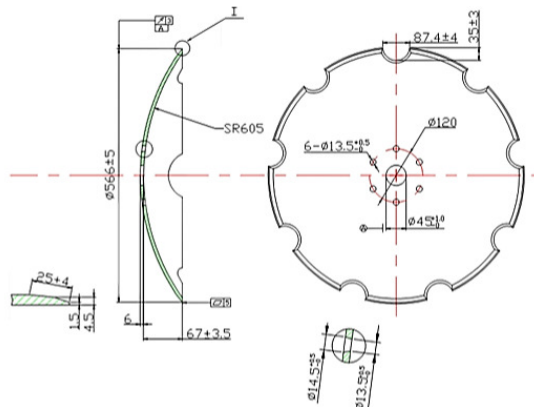
DISC SCALLOP 560X6 MM

Technical Characteristics

Diameter	560 mm
Thickness	6 mm
Center Hole	46 mm
At a Distance of	135 mm
Material	30 MnB 5
Hardness	48-52 HRC



DISC SCALLOP 560X6 MM



Technical Characteristics

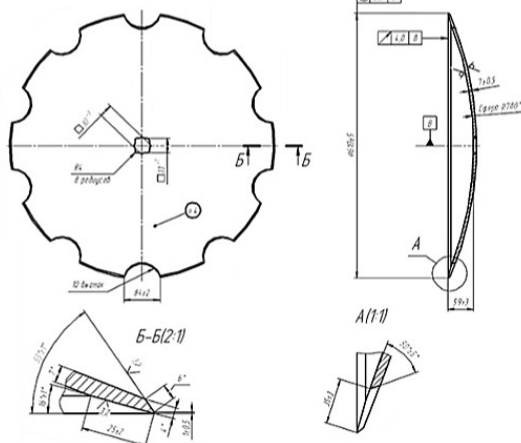
Diameter	560 mm
Thickness	6 mm
Center Hole	45 mm
At a Distance of	120 mm
Material	30 MnB 5
Hardness	48-52 HRC

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DISC BLADES



DISC SCALLOP 610X7 MM



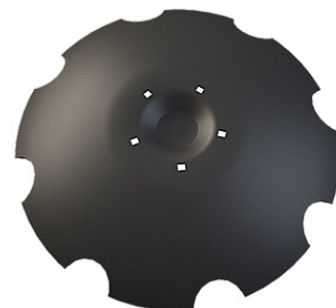
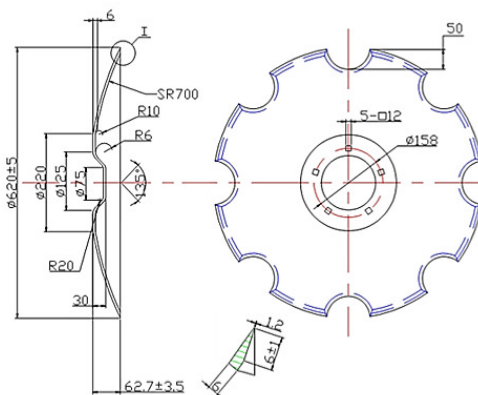
Technical Characteristics

Diameter	610 mm
Thickness	7 mm
Center Hole	33X33 mm
Material	30 MnB 5
Hardness	48-52 HRC

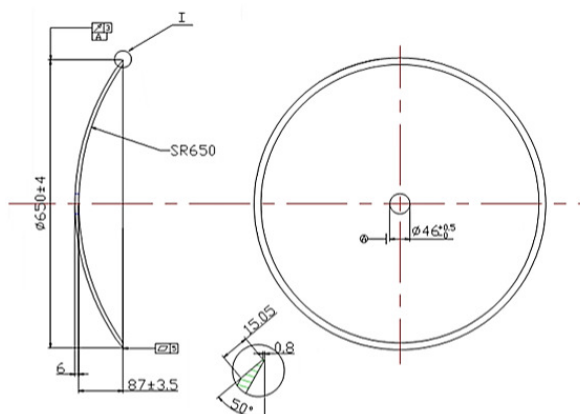
DISC SCALLOP 620X6 MM

Technical Characteristics

Diameter	620 mm
Thickness	6 mm
Hole	13X13 mm
At a Distance of	158 mm
Material	30 MnB 5
Hardness	48-52 HRC



DISC SMOOTH 650X6 MM



Technical Characteristics

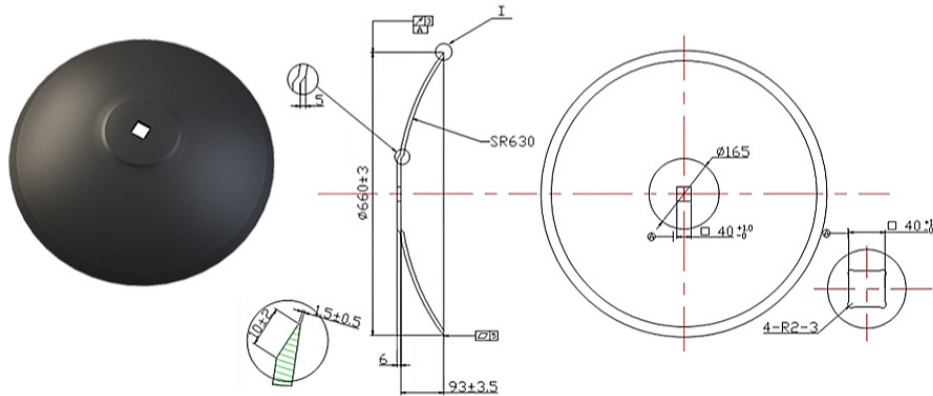
Diameter	650 mm
Thickness	6 mm
Center Hole	46 mm
Material	30 MnB 5
Hardness	48-52 HRC

WINDSOR

DISC BLADES



DISC SMOOTH 660X6 MM



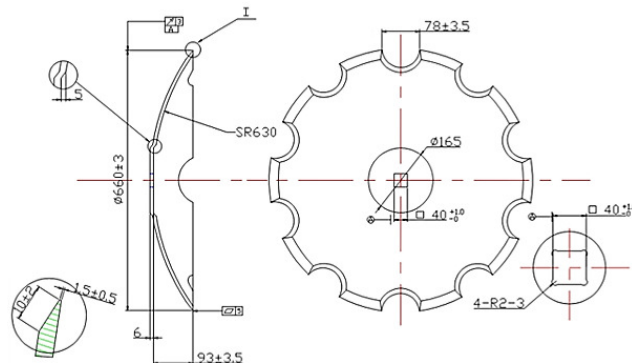
Technical Characteristics

Diameter	660 mm
Thickness	6 mm
Center Hole	40 mm
Material	30 MnB 5
Hardness	48-52 HRC

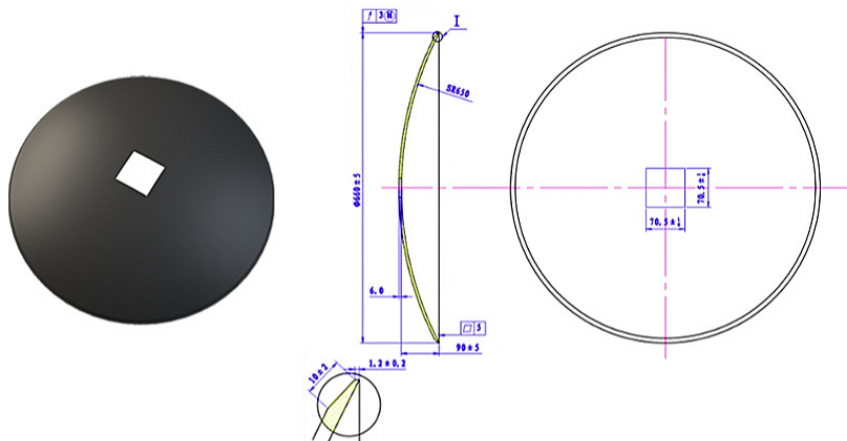
DISC SCALLOP 660X6 MM

Technical Characteristics

Diameter	660 mm
Thickness	6 mm
Center Hole	40 mm
Material	30 MnB 5
Hardness	48-52 HRC



DISC SMOOTH 660X6 MM



Technical Characteristics

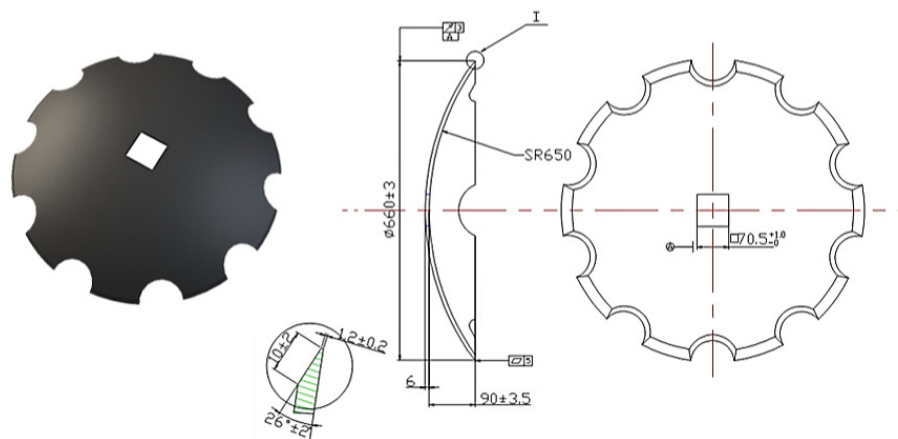
Diameter	660 mm
Thickness	6 mm
Center Hole	70.5 X 70.5 mm
Material	30 MnB 5
Hardness	48-52 HRC

WINDSOR

DISC BLADES



DISC SCALLOP 660X6 MM



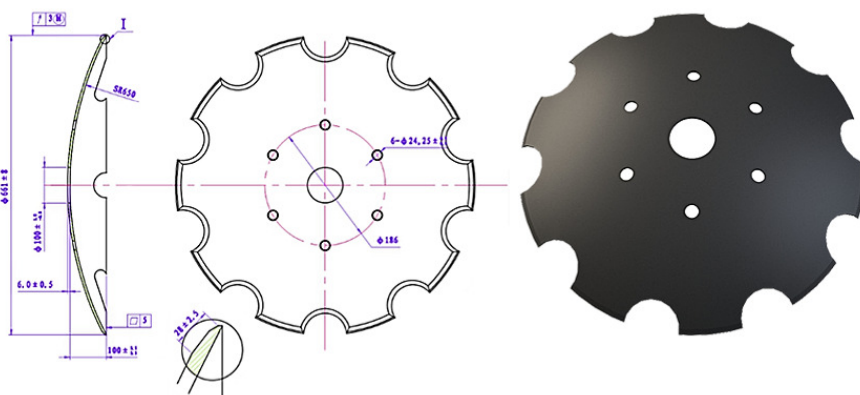
Technical Characteristics

Diameter	660 mm
Thickness	6 mm
Center Hole	70.5 mm
Material	30 MnB 5
Hardness	48-52 HRC

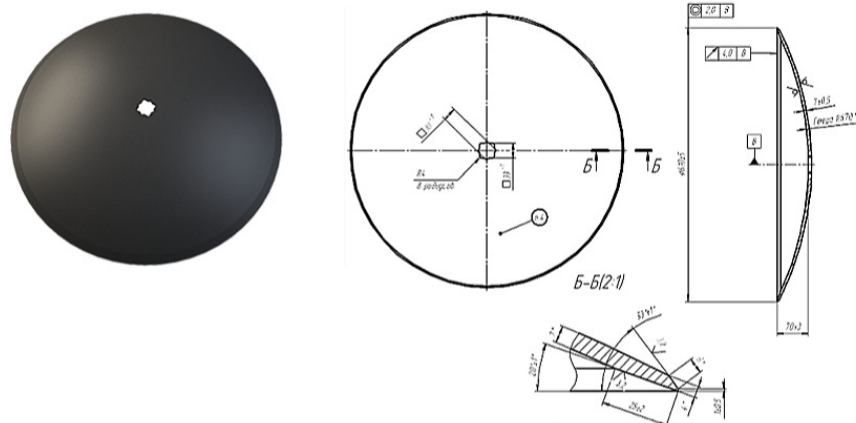
DISC SCALLOP 660X6 MM

Technical Characteristics

Diameter	660 mm
Thickness	6 mm
Hole	24X24 mm
At a Distance of	186 mm
Material	30 MnB 5
Hardness	48-52 HRC



DISC SMOOTH 660X7 MM



Technical Characteristics

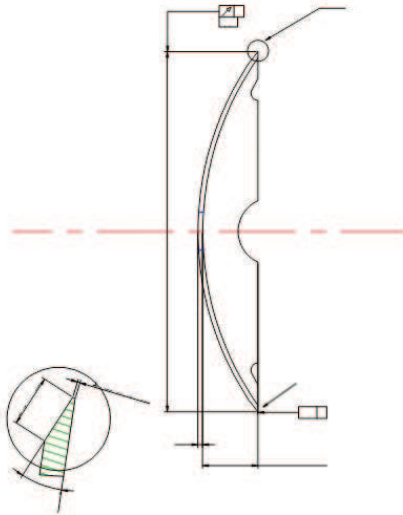
Diameter	660 mm
Thickness	7 mm
Center Hole	33x33 mm
Material	30 MnB 5
Hardness	48-52 HRC

WINDSOR

DISC BLADES



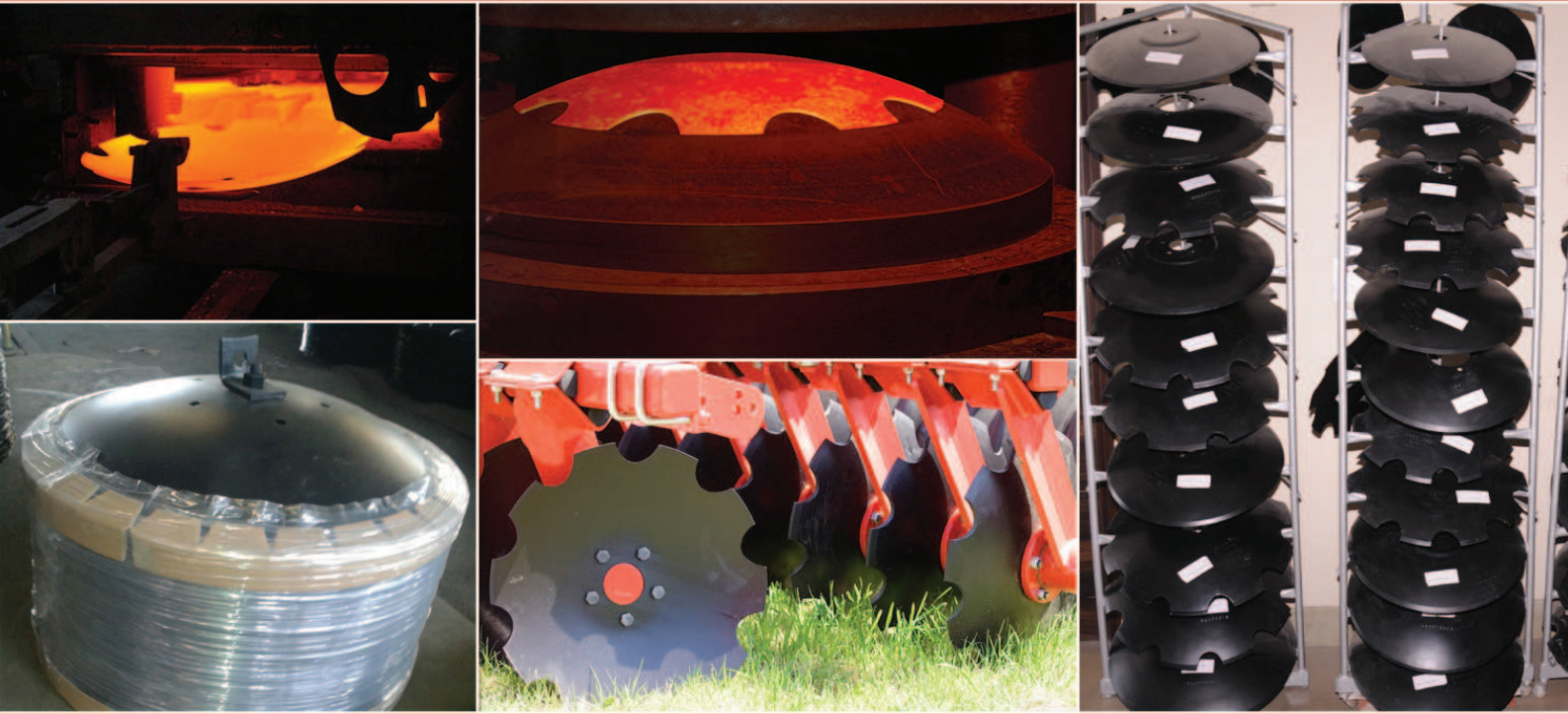
Disc Baldes Range



Dia X Thick	Weight approx in Kg
(355) 14" X3.00 MM	2.20
(410) 16" X3.00 MM	2.85
(410) 16" X3.50 MM	3.40
(460) 18" X3.00 MM	3.70
(460) 18" X3.50 MM	4.40
(460) 18" X4.00 MM	5.00
(460) 18" X4.50 MM	5.60
(460) 18" X5.00 MM	6.35
(510) 20" X3.00 MM	4.70
(510) 20" X3.50 MM	5.50
(510) 20" X4.00 MM	6.30
(510) 20" X4.50 MM	7.10
(510) 20" X5.00 MM	8.00
(510) 20" X6.00 MM	9.60
(560) 22" X3.50 MM	6.80
(560) 22" X4.00 MM	7.65
(560) 22" X4.50 MM	8.80
(560) 22" X5.00 MM	9.60
(560) 22" X6.00 MM	11.70
(610) 24" X4.50 MM	10.60
(610) 24" X5.00 MM	11.75
(610) 24" X6.00 MM	14.15
(610) 24" X7.00 MM	16.35
(610) 24" X8.00 MM	19.00
(660) 26" X5.00 MM	14.30
(660) 26" X6.00 MM	16.90
(660) 26" X7.00 MM	19.80
(660) 26" X7.50 MM	21.20
(660) 26" X8.00 MM	22.30
(710) 28" X6.00 MM	19.85
(710) 28" X7.00 MM	23.20
(710) 28" X7.50 MM	24.80
(710) 28" X8.00 MM	26.55
(710) 28" X10.00 MM	30.00

WINDSOR

DISC BLADES



WINDSOR

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8.30am (3:00GMT) to 4:30pm (11:00GMT)

