

PRODUCT CATALOG

Smooth and Wavy blades



Sistema de
Gestión
ISO 9001:2015
ISO 14001:2015
ISO 45001:2018
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Flat Disc and Coulter blade

DIMENSIONS					
DIAMETER		THICKNESS		FLATNESS (Máx)	
Inch.	mm	Inch.	mm	Inch.	mm
10,5"	266	0,098	2,50	0,03	0,8
		0,118	3,00		
		0,157	4,00		
11"	279	0,098	2,50	0,03	0,8
		0,118	3,00		
		0,157	4,00		
11,25"	286	0,098	2,50	0,03	0,8
		0,118	3,00		
		0,157	4,00		
11,5"	292	0,098	2,50	0,03	0,8
		0,118	3,00		
		0,157	4,00		
12"	305	0,098	2,50	0,03	0,8
		0,118	3,00		
		0,157	4,00		
		0,197	5,00		
12,5"	318	0,157	4,00	0,03	0,8
		0,197	5,00		
		0,197	5,00		
13"	330	0,098	2,50	0,03	0,8
		0,118	3,00		
		0,157	4,00		
		0,197	5,00		
13,5"	343	0,098	2,50	0,03	0,8
		0,118	3,00		
		0,157	4,00		
		0,197	5,00		
14"	355	0,098	2,50	0,03	0,8
		0,118	3,00		
		0,157	4,00		
		0,197	5,00		



Flat Disc and Coulter blade

DIMENSIONS					
DIAMETER		THICKNESS		FLATNESS (Máx)	
Inch.	mm	Inch.	mm	Inch.	mm
15"	381	0,118	3,00	0,03	0,8
		0,157	4,00		
		0,197	5,00		
15,5"	394	0,118	3,00	0,03	0,8
		0,157	4,00		
		0,197	5,00		
16"	406	0,118	3,00	0,03	0,8
		0,157	4,00		
		0,197	5,00		
		0,236	6,00		
17"	432	0,157	4,00	0,06	1,6
		0,197	5,00		
		0,236	6,00		
17,5"	444	0,250	6,35	0,06	1,6
17,75"	451	0,250	6,35	0,06	1,6
18"	457	0,157	4,00	0,06	1,6
		0,197	5,00		
		0,236	6,00		
20,25"	514	0,157	4,00	0,06	1,6
		0,197	5,00		
		0,236	6,00		
22,40"	570	0,157	4,00	0,09	2,4
		0,197	5,00		
		0,236	6,00		
		0,315	8,00		
24,50"	623	0,197	5,00	0,09	2,4
		0,236	6,00		
		0,315	8,00		
26"	660	0,197	5,00	0,15	3,8
		0,236	6,00		
		0,315	8,00		
27"	686	0,250	6,35	0,15	3,8
		0,315	8,00		



Flat Disc and Coulter blade

DIMENSIONS					
DIAMETER		THICKNESS		FLATNESS (Máx)	
Inch.	mm	Inch.	mm	Inch.	mm
28"	711	0,236	6,00	0,15	3,8
		0,315	8,00		
29"	737	0,315	8,00	0,25	6,4
		0,374	9,50		
		0,492	12,50		
29,50"	749	0,315	8,00	0,25	6,4
		0,374	9,50		
		0,492	12,50		
30"	762	0,315	8,00	0,25	6,4
		0,374	9,50		
		0,492	12,50		
32"	813	0,315	8,00	0,25	6,4
		0,374	9,50		
		0,492	12,50		
36"	915	0,315	8,00	0,25	6,4
		0,374	9,50		
		0,492	12,50		



Flat Disc and Coulter blade

DIMENSIONS					
DIAMETER		THICKNESS		FLATNESS (Máx)	
Inch.	mm	Inch.	mm	Inch.	mm
13"	330	0,098	2,50	0,04	1
		0,118	3,00		
		0,157	4,00		
13,50"	343	0,098	2,50	0,05	1,2
		0,118	3,00		
		0,157	4,00		
14"	355	0,098	2,50	0,06	1,5
		0,118	3,00		
		0,157	4,00		
15"	381	0,118	3,00	0,06	1,5
		0,157	4,00		
		0,197	5,00		
16"	406	0,118	3,00	0,08	2
		0,157	4,00		
		0,197	5,00		
17"	432	0,157	4,00	0,08	2
		0,197	5,00		



Notched coultter blade

DIMENSIONS					
DIAMETER		THICKNESS		FLATNESS(Máx)	
Inch	mm	Inch	mm	Inch	mm
11,5"	292	0,098	2,50	0,03	0,8
		0,118	3,00		
		0,157	4,00		
12"	305	0,098	2,50	0,03	0,8
		0,118	3,00		
		0,157	4,00		
12,5"	318	0,098	2,50	0,03	0,8
		0,118	3,00		
		0,157	4,00		
13"	330	0,098	2,50	0,03	0,8
		0,118	3,00		
		0,157	4,00		
13,5"	343	0,098	2,50	0,03	0,8
		0,118	3,00		
		0,157	4,00		
14"	355	0,098	2,50	0,03	0,8
		0,118	3,00		
		0,157	4,00		
15"	381	0,118	3,00	0,03	0,8
		0,157	4,00		
		0,197	5,00		
16"	406	0,118	3,00	0,03	0,8
		0,157	4,00		
		0,197	5,00		
17"	432	0,157	4,00	0,06	1,6
		0,197	5,00		
		0,236	6,00		
18"	457	0,157	4,00	0,06	1,6
		0,197	5,00		
		0,236	6,00		
20"	508	0,157	4,00	0,06	1,6
		0,197	5,00		
		0,236	6,00		



Notched coultter blade

DIMENSIONS					
DIAMETER		THICKNESS		FLATNESS(Máx)	
Inch	mm	Inch	mm	Inch	mm
22"	560	0,157	4,00	0,09	2,4
		0,197	5,00		
		0,236	6,00		
22,5"	570	0,157	4,00	0,09	2,4
		0,197	5,00		
		0,236	6,00		
24"	610	0,197	5,00	0,09	2,4
		0,236	6,00		
		0,315	8,00		
26"	610	0,197	5,00	0,15	3,8
		0,236	6,00		
		0,315	8,00		
28"	711	0,236	6,00	0,15	3,8
		0,315	8,00		
		0,374	9,50		
29"	737	0,250	6,35	0,24	6
		0,315	8,00		
		0,374	9,50		
29,5"	749	0,250	6,35	0,24	6
		0,315	8,00		
		0,374	9,50		
30"	762	0,250	6,35	0,24	6
		0,315	8,00		
		0,374	9,50		
32"	812	0,250	6,35	0,24	6
		0,315	8,00		
		0,374	9,50		
36"	914	0,315	8,00	0,31	8
		0,374	9,50		
		0,492	12,50		



Fluted coultter blade

DIMENSIONS						
DIAMETER		THICKNESS		EDGE	WAVES	WIDTH
Inch.	mm	Inch.	mm	Type	Qty	Work (mm)
11"	279	0,118 0,157	3,00 4,00	A	38	7 - 9
11.25"	286	0,118 0,157	3,00 4,00	A	38	7 - 9
12.5"	317	0,118 0,157	3,00 4,00	A	38	7 - 9
13.5"	343	0,118 0,157	3,00 4,00	A	38	7 - 9
14"	355	0,118 0,157	3,00 4,00	A	38	7 - 9
15"	381	0,118 0,157	3,00 4,00	A	50	7 - 9
16"	410	0,157 0,197	4,00 5,00	A	50	8 - 10
17"	435	0,157 0,197	4,00 5,00	A C	50 38	8 - 10
18"	457	0,157 0,197	4,00 5,00	A C	50 38	8 - 10
20.25"	514	0,157 0,197	4,00 5,00	A C	60 50	8 - 10
22"	560	0,197 0,236	5,00 6,00	A C	60 50	9 - 11
22.5"	571	0,197 0,236	5,00 6,00	A C	60 50	9 - 11



Tipo "A"



Tipo "C"



Turbo coultter blade

DIMENSIONS					
DIAMETER		THICKNESS		WAVE	WIDTH
Inch.	mm	Inch.	mm	Qty.	Work (mm)
14"	357	0,118	3,00	20	10 - 13
		0,157	4,00		
15"	385	0,157	4,00	20	10 - 13
		0,197	5,00		
16"	410	0,157	4,00	20	11 - 14
		0,197	5,00		
17"	435	0,157	4,00	20	12 - 15
		0,197	5,00		
18"	457	0,157	4,00	20	13 - 16
		0,197	5,00		
20.25"	514	0,197	5,00	20	15 - 18
		0,236	6,00		
22.50"	571	0,197	5,00	20	16 - 19
		0,236	6,00		
24.50"	514	0,197	5,00	20	17-20
		0,236	6,00		





Directa coultter blade 20 ondas

Directa coultter blade 30 ondas

Directa coultter blade (D-20 y D-30)

DIMENSIONS					
DIAMETER		THICKNESS		WAVE	WIDTH
Inch.	mm	Inch.	mm	Qty.	Work (mm)
12.5"	318	0,118	3,00	20	5 - 8
		0,157	4,00	30	
13.5"	343	0,118	3,00	20	6 - 9
		0,157	4,00	30	
14"	357	0,118	3,00	20	7 - 10
		0,157	4,00	30	
15"	385	0,157	4,00	20	7 - 10
		0,197	5,00	30	
16"	410	0,157	4,00	20	7 - 10
		0,197	5,00	30	
17"	435	0,157	4,00	20	7 - 10
		0,197	5,00	30	
18"	457	0,157	4,00	20	7 - 10
		0,197	5,00	30	
20.25"	514	0,197	5,00	20	8 - 11
		0,236	6,00	30	
22.50"	571	0,197	5,00	20	8 - 11
		0,236	6,00	30	
24.50"	514	0,197	5,00	20	8 - 11
		0,236	6,00	30	





Radial coultter blade

DIMENSIONS					
DIAMETER		THICKNESS		WAVE	WIDTH
Inch.	mm	Inch.	mm	Qty.	Work (mm)
14"	357	0,118 0,157	3,00 4,00	20	7 - 10
15"	385	0,157 0,197	4,00 5,00	20	7 - 10
16"	410	0,157 0,197	4,00 5,00	20	7 - 10
17"	435	0,157 0,197	4,00 5,00	20	7 - 10
18"	457	0,157 0,197	4,00 5,00	20	7 - 10
20.25"	514	0,197 0,236	5,00 6,00	20	8 - 11
22.50"	571	0,197 0,236	5,00 6,00	20 30	8 - 11





Rippled coultter blade

DIMENSIONS					
DIAMETER		THICKNESS		WAVE	WIDTH
Inch.	mm	Inch.	mm	Qty.	Work (mm)
16"	410	0,157	4,00	20	16 - 19
		0,197	5,00		
17"	435	0,157	4,00	20	16 - 19
		0,197	5,00		
18"	457	0,157	4,00	20	16 - 19
		0,197	5,00		
20"	508	0,197	5,00	20	16 - 19
		0,236	6,00		
22"	560	0,197	5,00	20	16 - 19
		0,236	6,00		





Wavy coulters blade (8, 12 y 24)

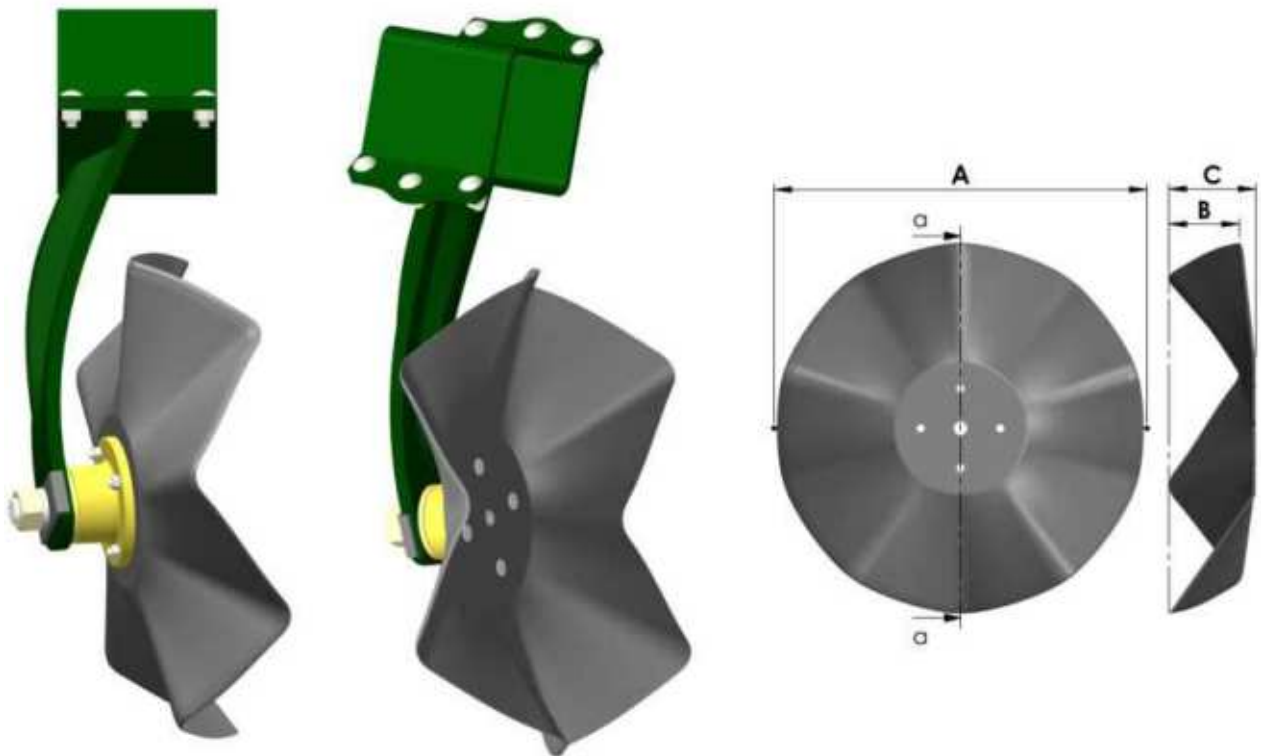
DIMENSIONS					
DIAMETER		THICKNESS		WAVE	WIDTH
Inch.	mm	Inch.	mm	Qty.	Work (mm)
15"	381	0.118	3,00	8	29 - 32
		0.157	4,00	12	14 - 17
				24	11 - 14
16"	406	0.157	4,00	8	32 - 35
		0.197	5,00	12	16 - 19
				24	12 - 15
17"	432	0.157	4,00	8	35 - 38
		0.197	5,00	12	17 - 20
				24	13 - 16
17.69"	449	0.157	4,00	8	36 - 39
18"	455	0.197	5,00	12	17 - 20
		0.236	6,00	24	14 - 17
20"	508	0.197	5,00	8	42 - 45
		0.236	6,00	12	19 - 22
				24	18 - 21
22"	560	0.197	5,00	8	47 - 50
		0.236	6,00	12	19 - 22
24"	610	0.197	5,00	12	22 - 25
		0.236	6,00		





Wavy coultter blade (5 Waves)

DIMENSIONS					
DIAMETER (A)		THICKNESS		WAVE	WIDTH
Inch.	mm	Inch.	mm	Qty.	(mm)
18"	455	0,197	5,00	5	(B) 77
		0,236	6,00		(C) 97
20"	510	0,197	5,00	5	(B) 90
		0,236	6,00		(C) 113
22"	560	0,197	5,00	5	(B) 103
		0,236	6,00		(C) 130





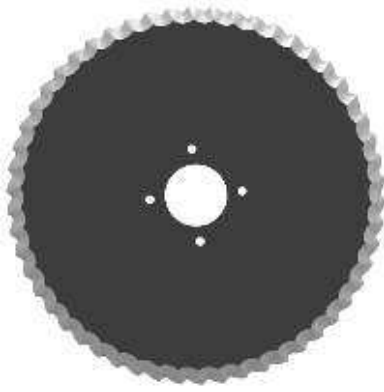
Wavy coultter blade (32 waves)

DIMENSIONS					
DIAMETER		THICKNESS		WAVES	WIDTH
Inch.	mm	Inch.	mm	Qty.	Work (mm)
18"	457	0,157	4,00	32	10 - 13
		0,197	5,00		
20"	508	0,197	5,00	32	11 - 14
		0,236	6,00		
22"	560	0,197	5,00	32	11 - 14
		0,236	6,00		
24"	610	0,197	5,00	32	11 - 14
		0,236	6,00		
26"	660	0,236	6,00	32	12 - 15
		0,315	8,00		
28"	660	0,236	6,00	32	12 - 15
		0,315	8,00		
30"	762	0,315	8,00	32	14 - 17
		0,374	9,50		
32"	813	0,315	8,00	32	14 - 17
		0,374	9,50		



Alabe coulter blade (26 ondas)

DIMENSIONS					
DIAMETER		THICKNESS		WAVE	WIDTH
Inch.	mm	Inch.	mm	Qty.	Work (mm)
12.5"	318	0,118	3,00	26	8 - 11
		0,157	4,00		
13.5"	343	0,118	3,00	26	9 - 12
		0,157	4,00		
14"	357	0,118	3,00	26	11 - 14
		0,157	4,00		
15"	385	0,157	4,00	26	11 - 14
		0,197	5,00		
16"	410	0,157	4,00	26	12 - 15
		0,197	5,00		
17"	435	0,157	4,00	26	12 - 15
		0,197	5,00		
18"	457	0,157	4,00	26	12 - 15
		0,197	5,00		
20.25"	514	0,157	4,00	26	12 - 15
		0,197	5,00		
		0,236	6,00		
22.50"	571	0,197	5,00	26	12 - 15
		0,236	6,00		
24.50"	514	0,197	5,00	26	12 - 15
		0,236	6,00		



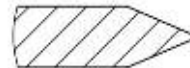
Sabre Tooth coultter blade

DIMENSIONS				
DIAMETER		THICKNESS		EDGE
Inch.	mm	Inch.	mm	Type
18"	457	0,197	5,00	A
		0,236	6,00	
20"	508	0,197	5,00	A
		0,236	6,00	
22"	560	0,197	5,00	A
		0,236	6,00	
24"	610	0,197	5,00	A
		0,236	6,00	
26"	660	0,236	6,00	A
		0,315	8,00	B
28"	660	0,236	6,00	A
		0,315	8,00	B
30"	762	0,315	8,00	B
		0,374	9,50	

Tipo "A"



Tipo "B"



Ingersoll Argentina S.A. produces its well-known discs and blades, as well as sweeps and parts for farm equipment under strict quality standards and backed by exclusive processes. This has allowed it to combine, increasingly successfully, two fundamental concepts: price and duration, maintaining a high performance standard.

Today, the reliability that Ingersoll has achieved in its manufacturing and control processes allows the company to ensure the highest performance in the manufacturing of parts and spare parts for agricultural machinery, recognized internationally.

Currently, Ingersoll Argentina exports its production to over twenty countries, placing itself among the most important farm machinery parts exporter in the world.



Ingersoll Argentina S.A

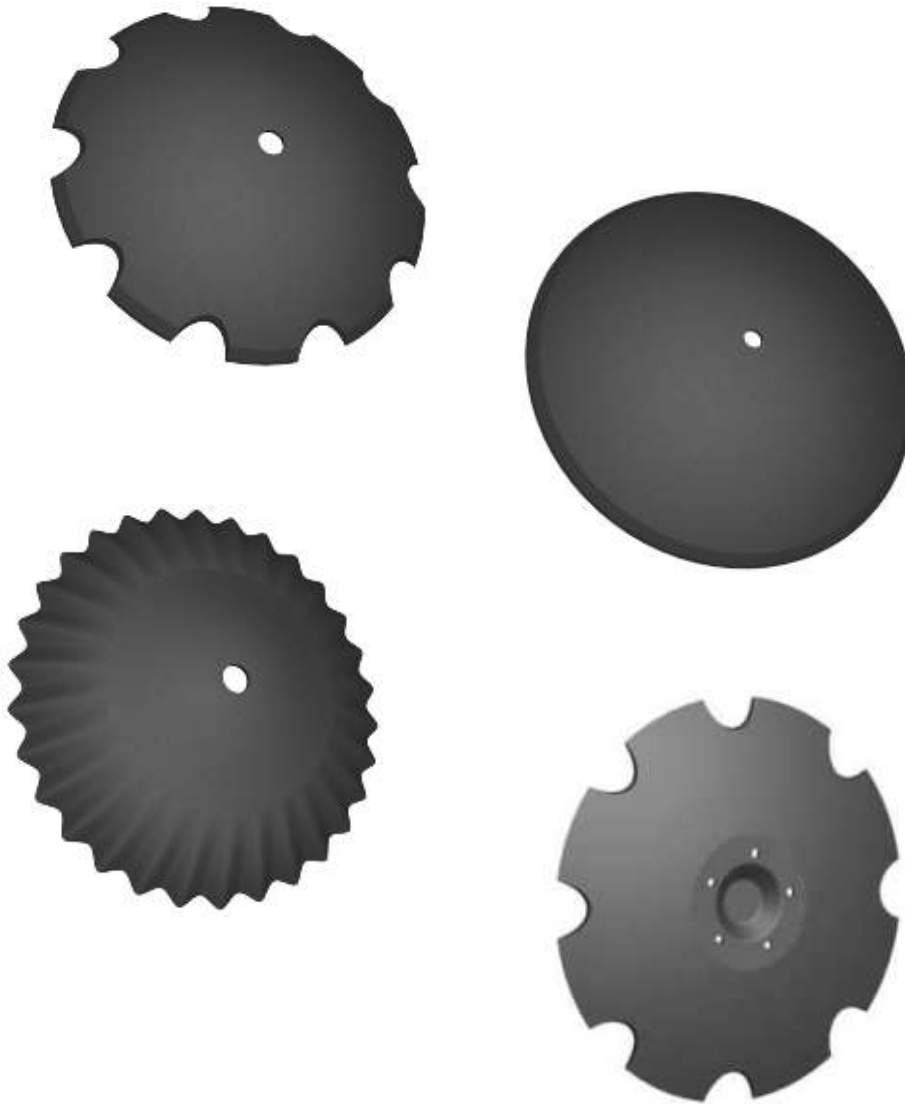
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PRODUCT CATALOG

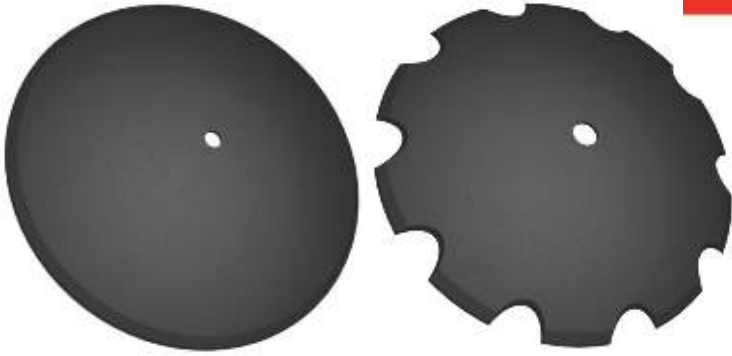
CONCAVE DISCS



Sistema de
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ISO 14001:2015
ISO 45001:2018
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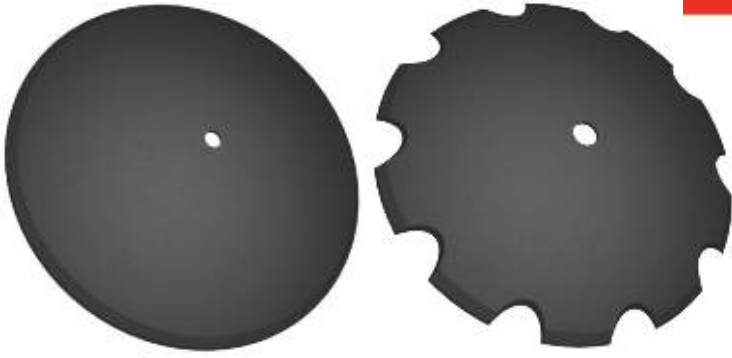


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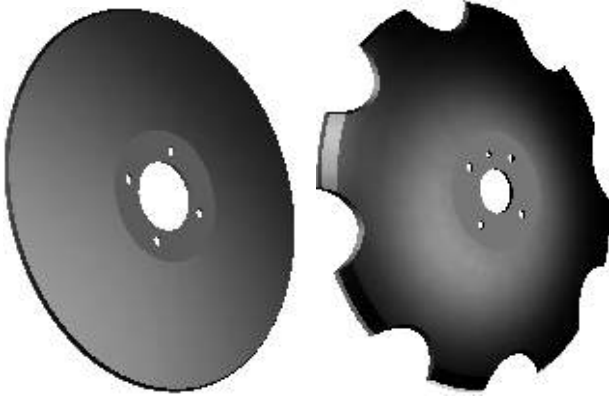
Concave Discs (Solid and Notched)

DIMENSIONS					
DIAMETER		THICKNEES		CONCAVITY	
Inch.	mm	Inch.	mm	Inch.	mm
16"	406	0,118	3,00	1,50	38
		0,157	4,00		
18"	457	0,118	3,00	1,77	45
		0,157	4,00		
		0,197	5,00		
		0,236	6,00		
20"	508	0,315	8,00	2,00	51
		0,157	4,00		
		0,197	5,00		
		0,236	6,00		
22"	560	0,236	6,00	2,362 3,346	60 80
		0,157	4,00		
		0,197	5,00		
24"	610	0,236	6,00	2,756 3,150 3,740	70 80 95
		0,315	8,00		
		0,157	4,00		
		0,197	5,00		
26"	660	0,374	9,50	3,465 4,016	88 100
		0,197	5,00		
		0,236	6,00		
		0,315	8,00		
26,50"	673	0,374	9,50	2,756	70
		0,197	5,00		
		0,236	6,00		
		0,315	8,00		



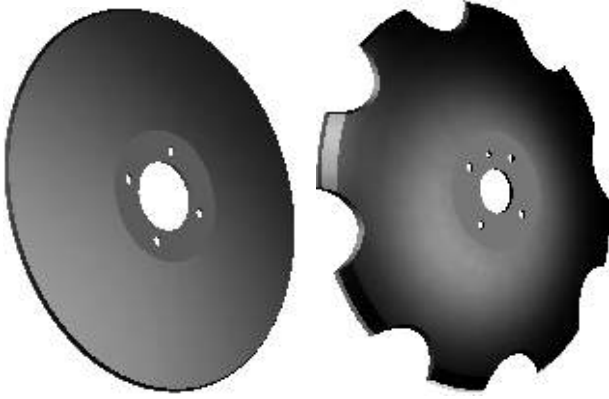
Concave Discs (Solid and Notched)

DIMENSIONS					
DIAMETER		THICKNEES		CONCAVITY	
Inch.	mm	Inch.	mm	Inch.	mm
28"	711	0,236	6,00	2,756	70
		0,315	8,00	3,622	92
		0,374	9,50	4,331	110
28,75"	730	0,236	6,00	3,937	100
		0,315	8,00		
30"	762	0,236	6,00	3,543	90
		0,315	8,00		
		0,374	9,50		
		0,492	12,50		
32"	813	0,236	6,00	4,173	106
		0,250	6,35		
		0,315	8,00		
		0,374	9,50		
		0,492	12,50		
34"	864	0,374	9,50	4,530	115
		0,492	12,50		
36"	915	0,374	9,50	4,840	123
		0,492	12,50		
		0,626	15,90		
38"	965	0,492	12,50	5,200	132
		0,626	15,90		
40"	1016	0,492	12,50	4,220	105
		0,626	15,90	6,740	159
42"	1067	0,492	12,50	4,730	117
		0,626	15,90	7,520	172
44"	1118	0,492	12,50	4,730	130
		0,626	15,90	7,520	185



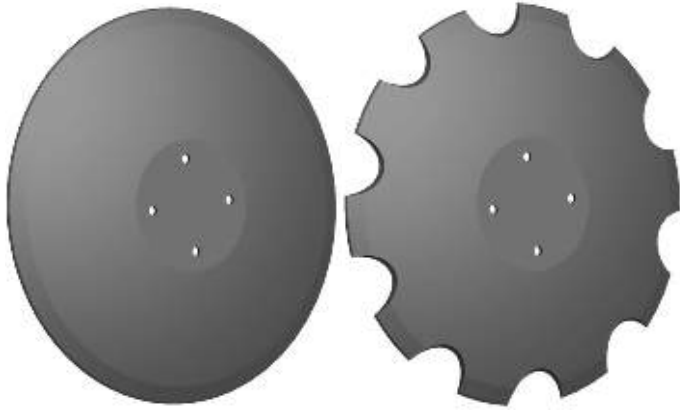
Flat Center Concave Discs - Shallow Concavity (Solid and Notched)

DIMENSIONS							
DIAMETER		THICKNEES		CONCAVITY		DIMENSIONS C.P	
Inch.	mm	Inch.	mm	Inch.	mm	Inch.	mm
20,5"	515	0,157	4,00	0,79 1,89	18	5,98	152
		0,197	5,00				
		0,236	6,00				
22,5"	571	0,197	5,00	0,87	22	5,98	152
		0,236	6,00				
24,5"	623	0,197	5,00	1,06	27	5,98	152
		0,236	6,00				
26,5"	675	0,197	5,00	1,26	32	5,98	152
		0,236	6,00				
28"	711	0,236	6,00	1,46	37	5,98	152
		0,315	8,00				



Flat Center Concave Discs (Solid and Notched)

DIMENSIONS							
DIAMETER		THICKNEES		CONCAVITY		DIMENSIONS C.P	
Inch.	mm	Inch.	mm	Inch.	mm	Inch.	mm
18"	455	0,118	3,00	1,38	35	5,98	152
		0,157	4,00	1,34	34	6,69	170
		0,197	5,00	1,57	40	8,46	215
20"	508	0,157	4,00	0,79	48	5,98	152
		0,197	5,00	1,89			
		0,236	6,00				
22"	560	0,197	5,00	2,28	58	5,98	152
		0,236	6,00	2,13	54	6,69	170
24"	610	0,197	5,00	2,76	70	5,98	152
		0,236	6,00	2,52	64	6,69	170



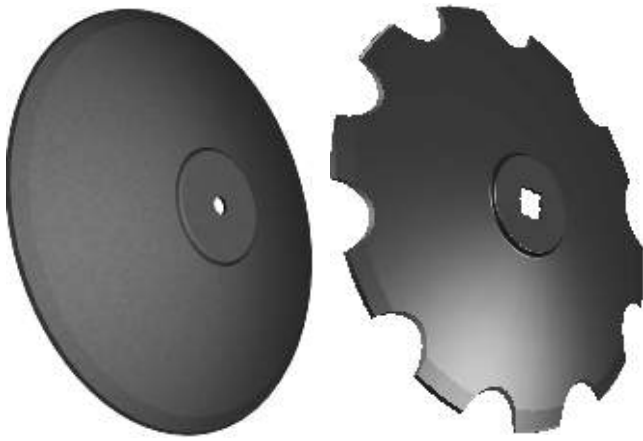
Flat Center Concave Discs (Solid and Notched-Centerless)

DIAMETER		THICKNEES		CONCAVITY		DIMENSIONS C.P	
Inch.	mm	Inch.	mm	Inch.	mm	Inch.	mm
18"	455	0,118	3,00	1,38	35	5,98	152
		0,157	4,00	1,34	34	6,69	170
		0,197	5,00	1,57	40	8,46	215
20"	508	0,157	4,00	0,79	48	5,98	152
		0,197	5,00	1,89			
		0,236	6,00				
22"	560	0,197	5,00	2,28	58	5,98	152
		0,236	6,00	2,13	54	6,69	170
24"	610	0,197	5,00	2,76	70	5,98	152
		0,236	6,00	2,52	64	6,69	170
26,50"	675	0,197	5,00	2,91	74	6,69	170
		0,236	6,00				



Flat Center Concave Discs (Solid and Notched)

DIMENSIONS							
DIAMETER		THICKNEES		CONCAVITY		DIMENSIONS C.P	
Inch.	mm	Inch.	mm	Inch.	mm	Inch.	mm
30"	762	0,315	8,00	3,03	77	8,66	220
		0,374	9,50	2,64	67	12,60	320
32"	813	0,315	8,00	3,55	90	8,66	220
		0,374	9,50	3,15	80	12,60	320
		0,492	12,50				
34"	864	0,374	9,50	4,06	103	8,66	220
		0,492	12,50	3,66	93	12,60	320
36"	915	0,374	9,50	4,57	116	8,66	220
		0,492	12,50	4,21	107	12,60	320
38"	965	0,492	12,50	4,72	120	12,60	320
		0,626	15,90				
44"	1118	0,492	12,50	4,65	118	12,60	320
		0,626	15,90	7,01	178		



Crimp Center Concave Discs (Solid and Notched)

DIMENSIONS							
DIAMETER		THICKNEES		CONCAVITY		DIMENSIONS C.P	
Inch.	mm	Inch.	mm	Inch.	mm	Inch.	mm
18"	455	0,157	4,00	1,38	35	4,49	114
20"	508	0,157	4,00	2,01	51	4,49	114
		0,197	5,00	1,85	47	5,98	152
22"	560	0,157	4,00	2,36	60	4,49	114
		0,197	5,00				
		0,236	6,00				
22"	560	0,157	4,00	2,20	56	5,98	152
		0,197	5,00				
		0,236	6,00				
24,25"	616	0,197	5,00	2,76	70	5,98	152
		0,236	6,00				
26"	660	0,236	6,00	3,19	81	5,98	152
		0,315	8,00				
26,25"	667	0,236	6,00	3,19	81	8,66	220
		0,315	8,00				
28"	711	0,236	6,00	3,62	92	5,98	152
		0,315	8,00			8,66	220
		0,374	9,50				
28.75"	730	0,236	6,00	3,94	100	5,98	152
		0,315	8,00				
30"	762	0,315	8,00	4,09	104	8,66	220
		0,374	9,50				
32"	813	0,315	8,00	4,53	115	8,66	220
		0,374	9,50				



Inlay Center Concave Discs (Solid and Notched)

DIMENSIONS							
DIAMETER		THICKNEES		CONCAVITY		DIMENSIONS C.P	
Inch.	mm	Inch.	mm	Inch.	mm	Inch.	mm
18"	457	0,157	4,00	0,79	20	8,66	220
		0,197	5,00				
20"	508	0,197	5,00	1,18	30	8,66	220
		0,236	6,00				
22"	508	0,197	5,00	1,57	40	8,66	220
		0,236	6,00				
24.5"	622	0,197	5,00	1,97	50	8,66	220
		0,236	6,00				
26"	660	0,197	5,00	2,44	62	8,66	220
		0,236	6,00				
		0,315	8,00				
29"	737	0,250	6,35	2,36	60	9,06	230
		0,315	8,00				



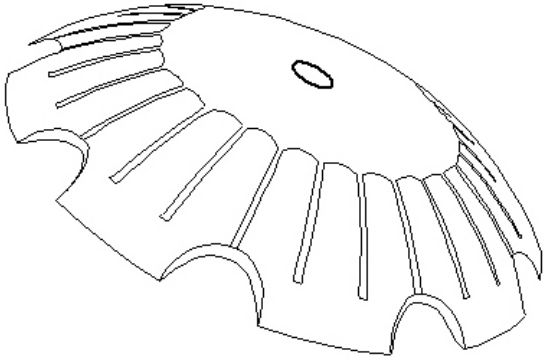
Concave Discs (Dimple D5 - Solid and Notched)

DIMENSIONS					
DIAMETER		THICKNEES		CONCAVITY	
Inch.	mm	Inch.	mm	Inch.	mm
28"	711	0,236	6,00	4.33	110
		0,315	8,00		
		0,374	9,50		
30"	762	0,315	8,00	4.53	115
		0,374	9,50		
		0,492	12,50		
32"	813	0,315	8,00	4,53	115
		0,374	9,50		
		0,492	12,50		
34"	864	0,374	9,50	4,53	115
		0,492	12,50		
36"	915	0,374	9,50	4,84	123
		0,492	12,50		



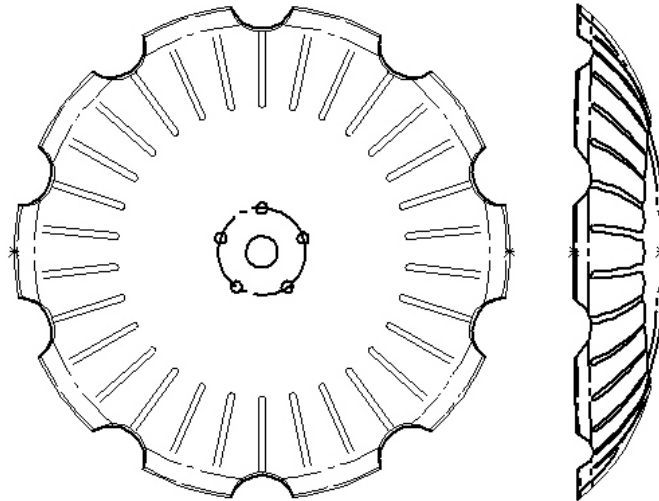
Labrador Discs

DIMENSIONS					
DIAMETER		THICKNEES		CONCAVITY	
Inch.	mm	Inch.	mm	Inch.	mm
20"	508	0,157	4,00	1,73	44
		0,197	5,00		
22"	560	0,157	4,00	2,165	55
		0,197	5,00		
		0,236	6,00		
24"	613	0,197	5,00	2,559	65
		0,236	6,00		
		0,315	8,00		
26"	665	0,197	5,00	3,228	82
		0,236	6,00		
		0,315	8,00		
28,5"	720	0,236	6,00	2,91	74
		0,315	8,00	3,94	100
30"	762	0,315	8,00	3,740	95
		0,374	9,50		
		0,492	12,50		
32"	813	0,315	8,00	4,528	115
		0,374	9,50		
		0,492	12,50		



Labrador Discs

DIMENSIONS					
DIAMETER		THICKNEES		CONCAVITY	
Inch.	mm	Inch.	mm	Inch.	mm
34"	864	0,374	9,50	4,72	120
		0,492	12,50		
36"	915	0,374	9,50	5,12	130
		0,492	12,50		





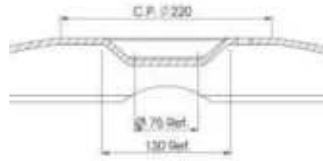
Flat Center Labrador Discs

DIMENSIONS							
DIAMETER		THICKNEES		CONCAVITY		DIMENSIONS C.P	
Inch.	mm	Inch.	mm	Inch.	mm	Inch.	mm
18"	457	0,157	4,00	1,46	37	5,98	152
		0,197	5,00				
20"	508	0,197	5,00	1,52	38,5	5,98	152
		0,236	6,00				
22"	560	0,197	5,00	2,01	51	5,98	152
		0,236	6,00			6,69	170
24"	613	0,197	5,00	2,40	61	5,98	152
		0,236	6,00				



Crimp Center Labrador Discs

DIMENSIONS							
DIAMETER		THICKNEES		CONCAVITY		DIMENSIONS C.P	
Inch.	mm	Inch.	mm	Inch.	mm	Inch.	mm
20"	508	0,157	4,00	1,73	44	5,98	152
		0,197	5,00				
22"	560	0,197	5,00	2,17	55	5,98	152
		0,236	6,00				
24"	613	0,197	5,00	2,76	70	5,98	152
		0,236	6,00				
26"	665	0,236	6,00	3,23	82	5,98	152
		0,315	8,00	3,03	77	8,66	220
28"	711	0,236	6,00	3,62	92	5,98	152
		0,315	8,00			8,66	220
28.50"	720	0,236	6,00	3,86	98	8,66	220
		0,315	8,00				
28.75"	730	0,236	6,00	3,94	100	5,98	152
		0,315	8,00				
30"	762	0,315	8,00	4,09	104	8,66	220
		0,374	9,50				
32"	813	0,315	8,00	4,53	115	8,66	220
		0,374	9,50				



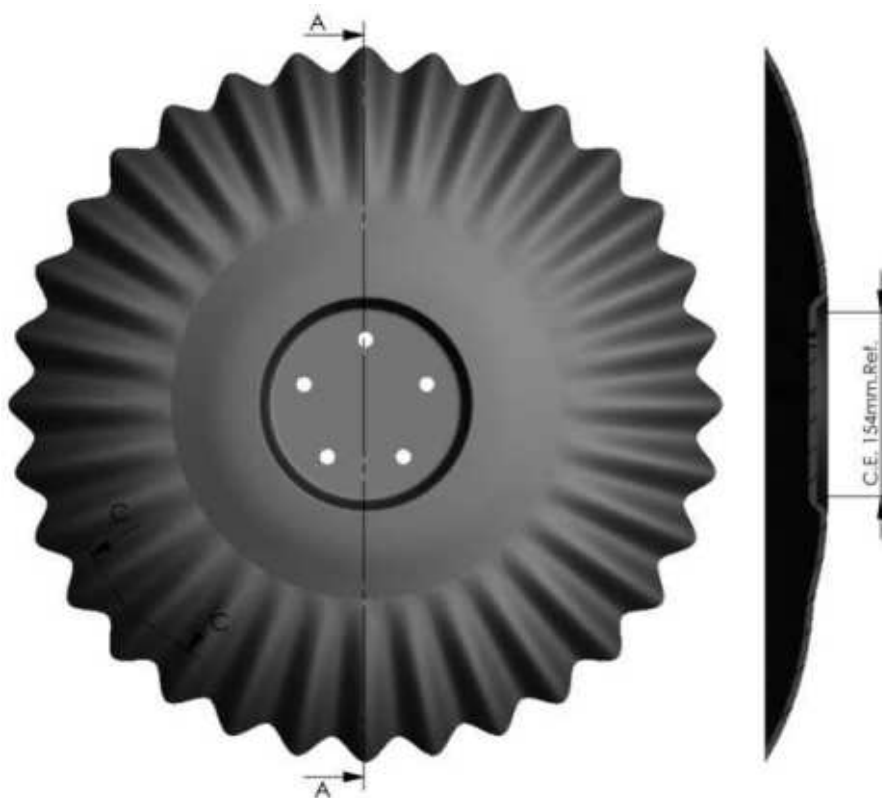
Inlay Center Labrador Discs

DIMENSIONS					
DIAMETER		THICKNEES		CONCAVITY	
Inch.	mm	Inch.	mm	Inch.	mm
20"	508	0,157	4,00	1,38	35
		0,197	5,00		
22"	560	0,157	4,00	1,772	45
		0,197	5,00		
		0,236	6,00		
24"	613	0,197	5,00	2,165	55
		0,236	6,00		
		0,315	8,00		



Inlay Center Labrador Discs

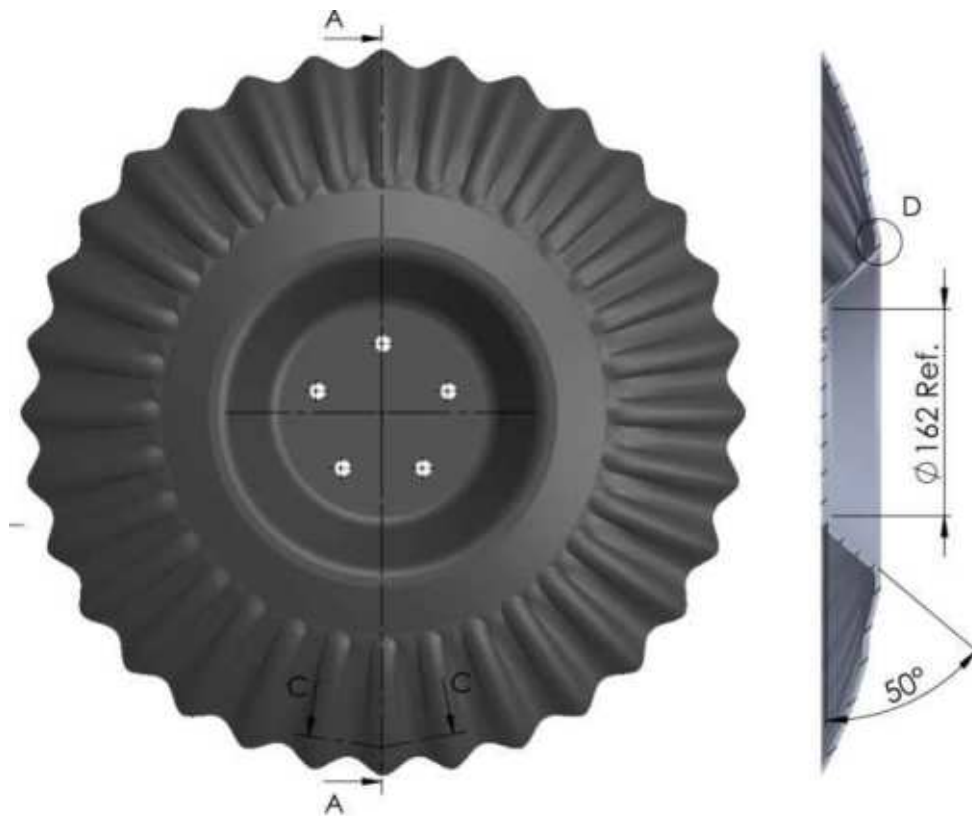
DIMENSIONS					
DIAMETER		THICKNEES		CONCAVITY	
Inch.	mm	Inch.	mm	Inch.	mm
18"	457	0,157	4,00	1,30	33
		0,197	5,00		
20"	508	0,197	5,00	1,57	40
		0,236	6,00		
22"	560	0,197	5,00	1,969	50
		0,236	6,00		





Inlay Center Labrador Discs

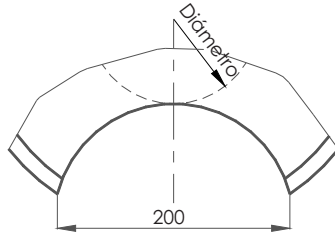
DIMENSIONS					
DIAMETER		THICKNEES		CONCAVITY	
Inch.	mm	Inch.	mm	Inch.	mm
20"	508	0,197	5,00	1,46	37
		0,236	6,00		
22"	560	0,197	5,00	1,850	47
		0,236	6,00		





Conical Discs (Solid and Notched)

DIMENSIONS					
DIAMETER		THICKNEES		CONCAVITY	
Inch.	mm	Inch.	mm	Inch.	mm
20"	508	0,157	4,00	2,99	76
		0,197	5,00		
		0,236	6,00		
22"	560	0,157	4,00	3,50	89
		0,197	5,00		
		0,236	6,00		
24"	610	0,197	5,00	4,02	102
		0,236	6,00		
		0,315	8,00		
26"	610	0,197	5,00	4,53	115
		0,236	6,00		
		0,315	8,00		



Filler Discs

DIMENSIONS							
DIAMETER		THICKNEES		CONCAVITY		DIAMETER BETWEEN	
Pulg.	mm	Pulg.	mm	Pulg.	mm		mm
18"	457	0,157 0,197	4,00 5,00	1,65	42	10,87	276
20"	508	0,157 0,197	4,00 5,00	2,01	51	14,80	376
22"	560	0,157 0,197	4,00 5,00	2,36	60	15,75	400
24"	610	0,157 0,197	4,00 5,00	2,76	70	17,87	454

Ingersoll Argentina S.A. produces its well-known discs and blades, as well as sweeps and parts for farm equipment under strict quality standards and backed by exclusive processes. This has allowed it to combine, increasingly successfully, two fundamental concepts: price and duration, maintaining a high performance standard.

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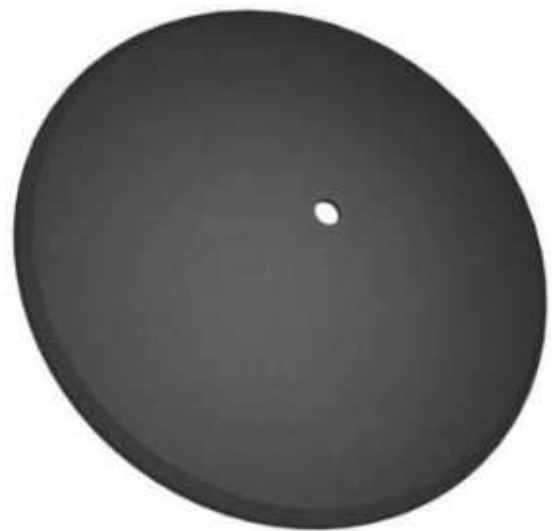
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Large Disc Catalog



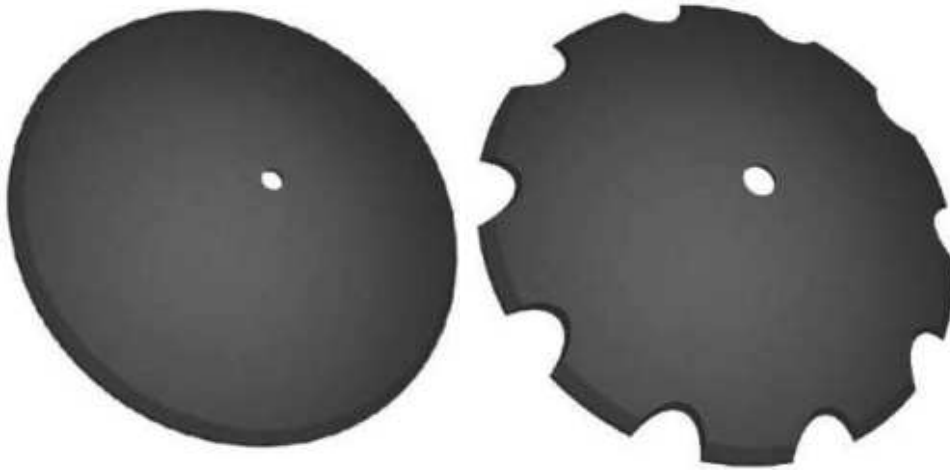
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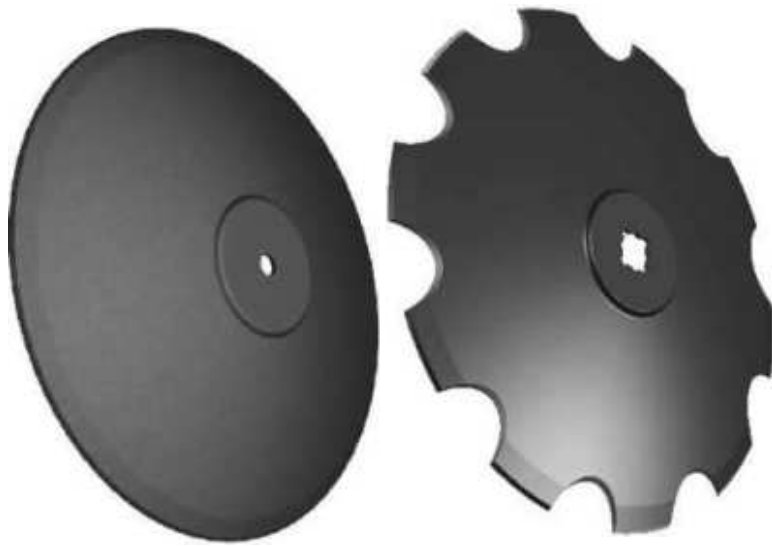
Concave Disc (Solid and Notched)

DIMENSIONS					
DIAMETER		THICKNEES		CONCAVITY	
Inch.	mm	Inch.	mm	Inch.	mm
30"	762	0,236	6,00	3,543 4,134 4,530	90 105 115
		0,315	8,00		
		0,374	9,50		
		0,492	12,50		
32"	813	0,236	6,00	4,173 4,530	106 115
		0,250	6,35		
		0,315	8,00		
		0,374	9,50		
		0,492	12,50		
34"	864	0,374	9,50	4,530	115
		0,492	12,50		
36"	915	0,374	9,50	4,840	123
		0,492	12,50		
		0,626	15,90		
38"	965	0,492	12,50	5,200	132
		0,626	15,90		
40"	1016	0,492	12,50	4,220 6,740	105 159
		0,626	15,90		
42"	1067	0,492	12,50	4,730 7,520	117 172
		0,626	15,90		
44"	1118	0,492	12,50	4,730 7,520	130 185
		0,626	15,90		



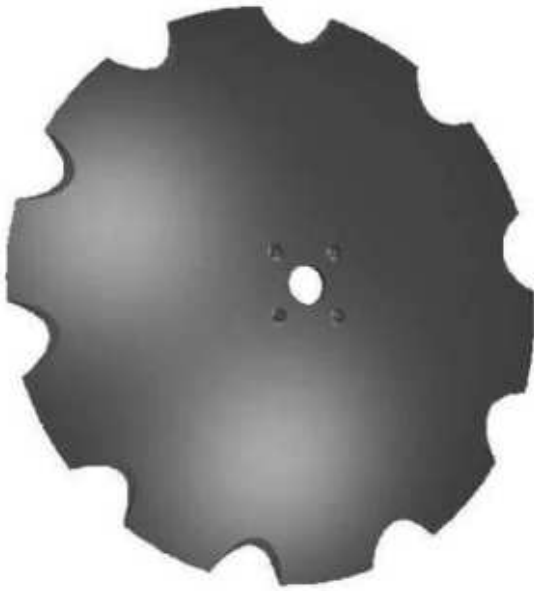
Flat Center Concave Disc (Solid and Notched)

DIMENSIONS							
DIAMETER		THICKNEES		CONCAVITY		DIMENSIONS C.P	
Inch.	mm	Inch.	mm	Inch.	mm	Inch.	mm
30"	762	0,315	8,00	3,03	77	8,66	220
		0,374	9,50	2,64	67	12,60	320
32"	813	0,315	8,00	3,55	90	8,66	220
		0,374	9,50	3,15	80	12,60	320
		0,492	12,50				
34"	864	0,374	9,50	4,06	103	8,66	220
		0,492	12,50	3,66	93	12,60	320
36"	915	0,374	9,50	4,57	116	8,66	220
		0,492	12,50	4,21	107	12,60	320
38"	965	0,492	12,50	4,72	120	12,60	320
		0,626	15,90				
44"	1118	0,492	12,50	4,65	118	12,60	320
		0,626	15,90	7,01	178		



Crimp Center Concave Disc (Solid and Notched)

DIMENSIONS							
DIAMETER		THICKNEES		CONCAVITY		DIMENSIONS C.P	
Inch.	mm	Inch.	mm	Inch.	mm	Inch.	mm
30"	762	0,315	8,00	4,09	104	8,66	220
		0,374	9,50				
32"	813	0,315	8,00	4,53	115	8,66	220
		0,374	9,50				



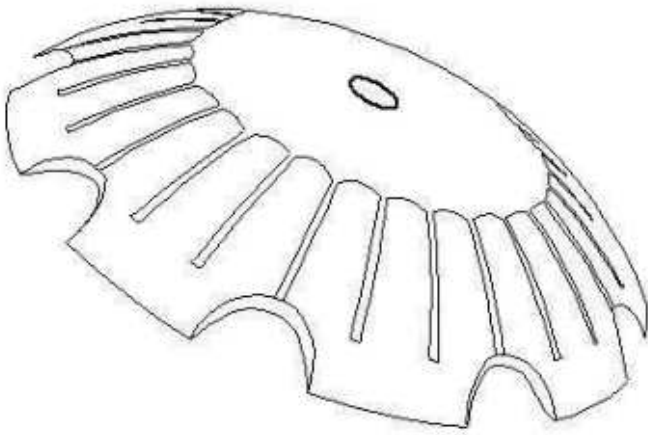
Concave Disc With Dimple D5 (Solid and Notched)

DIMENSIONS					
DIAMETER		THICKNEES		CONCAVITY	
Inch.	mm	Inch.	mm	Inch.	mm
28"	711	0,236	6,00	4.33	110
		0,315	8,00		
		0,374	9,50		
30"	762	0,315	8,00	4.53	115
		0,374	9,50		
		0,492	12,50		
32"	813	0,315	8,00	4,53	115
		0,374	9,50		
		0,492	12,50		
34"	864	0,374	9,50	4,53	115
		0,492	12,50		
36"	915	0,374	9,50	4,84	123
		0,492	12,50		



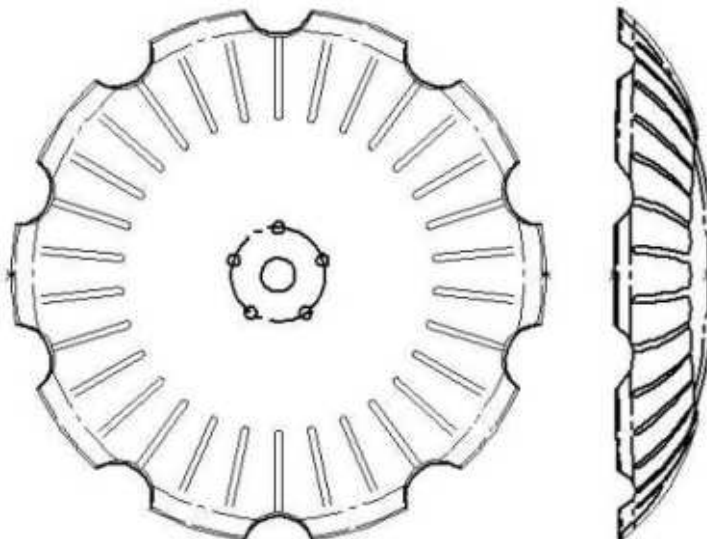
Labrador Disc

DIMENSIONS					
DIAMETER		THICKNEES		CONCAVITY	
Inch.	mm	Inch.	mm	Inch.	mm
30"	762	0,315	8,00	3,740	95
		0,374	9,50		
		0,492	12,50		
32"	813	0,315	8,00	4,528	115
		0,374	9,50		
		0,492	12,50		



Notched Labrador Disc

DIMENSIONS					
DIAMETER		THICKNEES		CONCAVITY	
Inch.	mm	Inch.	mm	Inch.	mm
36"	915	0,374	9,50	5,118	130
		0,492	12,50		





Crimp Center Labrador Disc

DIMENSIONS							
DIAMETER		THICKNEES		CONCAVITY		DIMENSIONS C.P	
Inch.	mm	Inch.	mm	Inch.	mm	Inch.	mm
30"	762	0,315	8,00	4,09	104	8,66	220
		0,374	9,50				
32"	813	0,315	8,00	4,53	115	8,66	220
		0,374	9,50				



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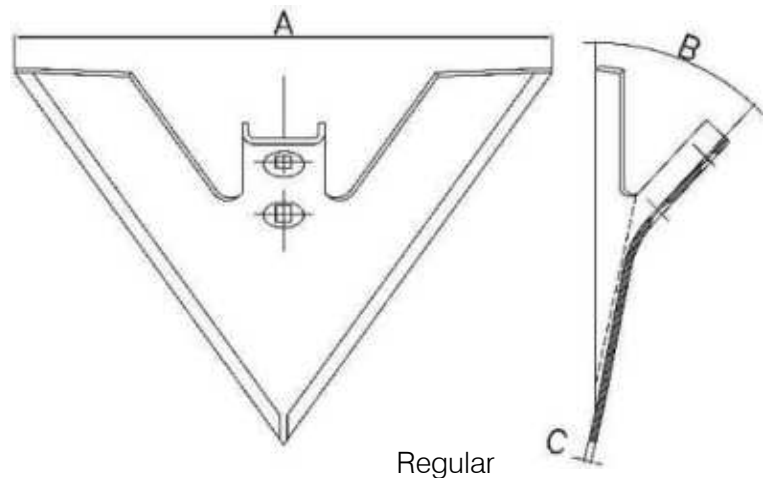
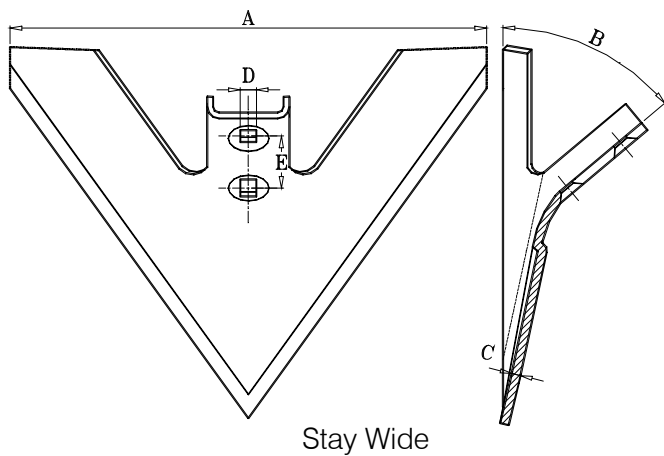


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DIMENSIONS

- Chisel Plow Sweeps (43° - Standar)

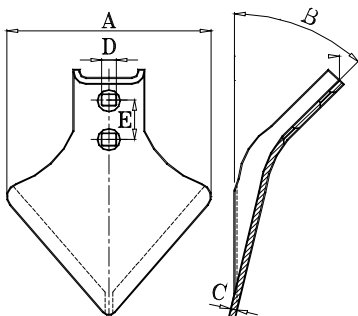
CODE	A		B	C		Fixing		
	Width			Angle Attack	Thicknees		D	E
	Inch.	mm			Inch.	mm	Bolt Hole	B/Center
IAR 0450	6"	152	43°	0,250	6,35	Sq. 1/2"	57 - 63.5	
IAR 0451	8"	203	43°	0,250	6,35	Sq. 1/2"	57 - 63.5	
IAR 0452	10"	254	43°	0,250	6,35	Sq. 1/2"	57 - 63.5	
IAR 0526	12"	305	43°	0,250	6,35	Sq. 1/2"	57 - 63.5	
IAR 0453	14"	356	43°	0,250	6,35	Sq. 1/2"	57 - 63.5	
IAR 0454	16"	406	43°	0,250	6,35	Sq. 1/2"	57 - 63.5	
IAR 0527-Regular	18"	457	43°	0,250	6,35	Sq. 1/2"	57 - 63.5	



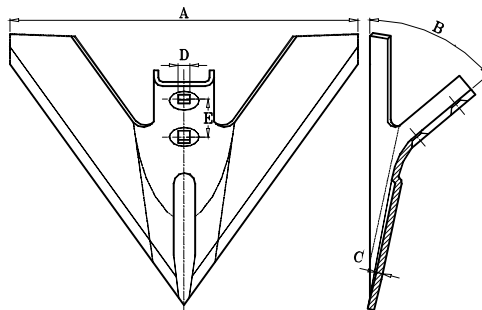
DIMENSIONS

- Chisel Plow Sweeps (43° - Standar)

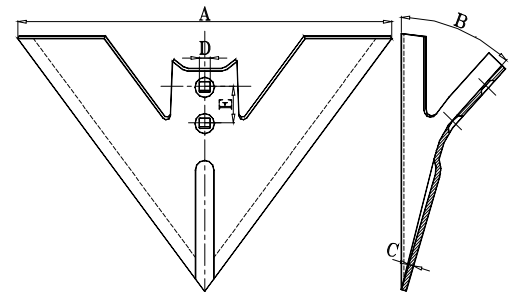
CODE	A		B	C		Fixing		
	Width			Angle Attack	Thicknees		D	E
	Inch.	mm			Inch.	mm	Bolt Hole	B/Center
IAR 0078-8	7"	178	43°	0,315	8,00	Sq. 1/2"	57	
IAR 0710	6"	152	43°	0,315	8,00	Sq. 1/2"	57 - 63,5	
IAR 0559	8"	203	43°	0,315	8,00	Sq. 1/2"	57 - 63,5	
IAR 0560	10"	254	43°	0,315	8,00	Sq. 1/2"	57 - 63,5	
IAR 0170	12"	305	43°	0,315	8,00	Sq. 1/2"	57 - 63,5	
IAR 0462								
IAR 0123	14"	356	43°	0,315	8,00	Sq. 1/2"	57 - 63,5	
IAR 0561								
IAR 0463	16"	406	43°	0,315	8,00	Sq. 1/2"	57 - 63,5	
IAR 0080	18"	457	43°	0,315	8,00	Sq. 1/2"	57 - 63,5	
IAR 0562								
IAR 0562-Regular	18"	457	43°	0,315	8,00	Sq. 1/2"	57 - 63,5	



IAR 0076



Stay Wide

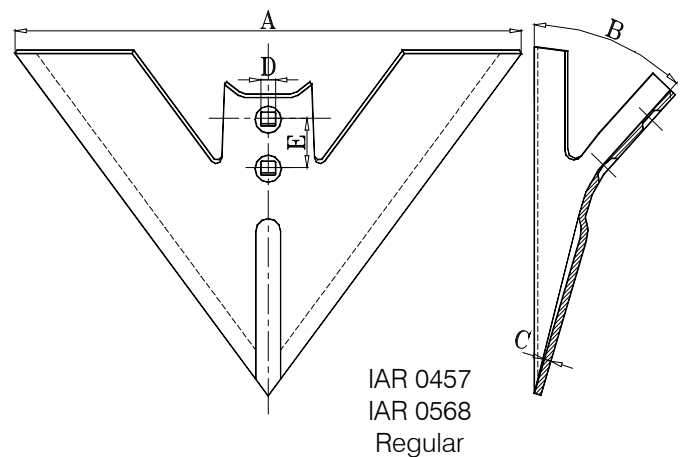
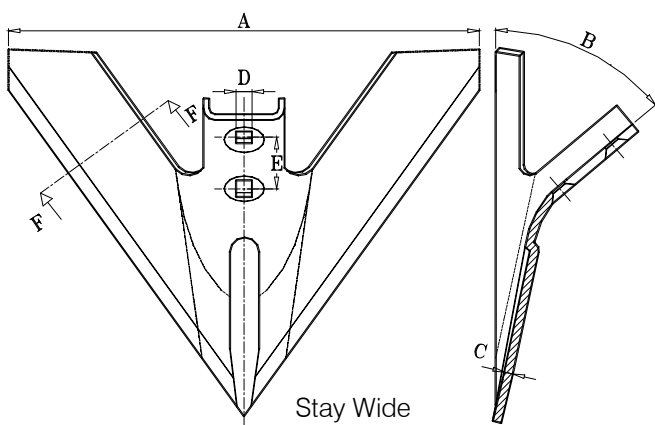


IAR 0562
Regular

DIMENSIONS

- Chisel Plow Sweeps (47° - Standar)

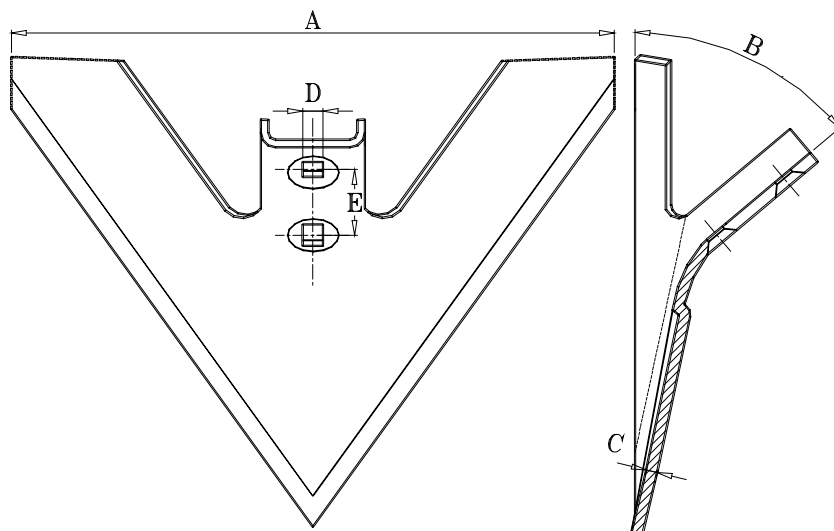
CODE	A		B	C		Fixing		
	Width			Angle Attack	Thicknees		D	E
	Inch.	mm			Inch.	mm	Bolt Hole	B/Center
IAR 0528	8"	203	47°	0,250	6,35	Sq. 1/2"	57	
IAR 0563				0,315	8,00			
IAR 0529	10"	254	47°	0,250	6,35	Sq. 1/2"	57	
IAR 0564				0,315	8,00			
IAR 0530	12"	305	47°	0,250	6,35	Sq. 1/2"	57	
IAR 0565				0,315	8,00			
IAR 0455	14"	356	47°	0,250	6,35	Sq. 1/2"	57	
IAR 0566				0,315	8,00			
IAR 0426	16"	406	47°	0,250	6,35	Sq. 1/2"	57	
IAR 0567				0,315	8,00			
IAR 0457	18"	457	47°	0,250	6,35	Sq. 1/2"	57	
IAR 0568				0,315	8,00			
IAR 0457-Regular	18"	457	47°	0,250	6,35	Sq. 1/2"	57	
IAR 0568-Regular				0,315	8,00			



DIMENSIONS

- Chisel Plow Sweeps (50° - Standar)

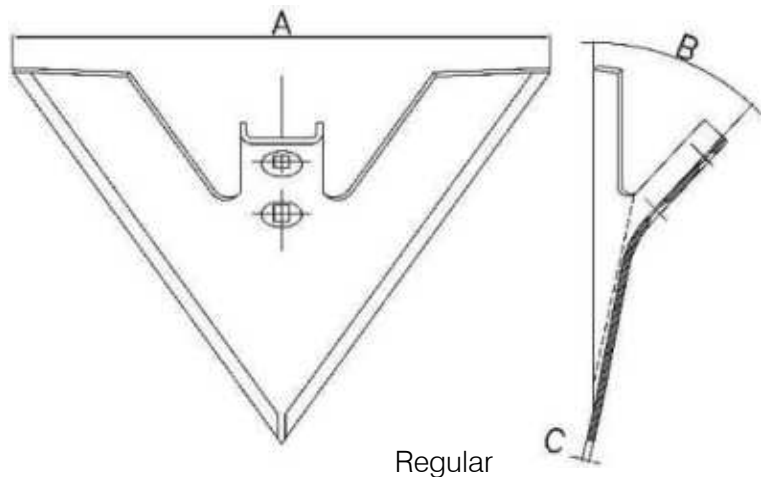
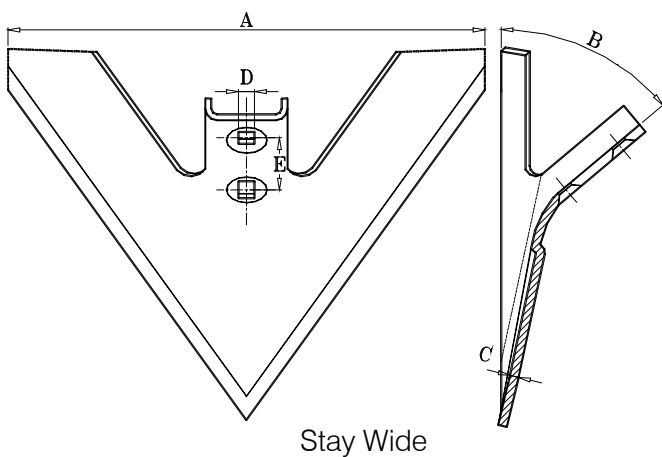
CODE	A		B	C		Fixing	
	Width			Thicknees	D	E	
	Inch.	mm	Attack		Inch.	mm	Bolt Hole
IAR 0531-2	8"	203	50°	0,250	6,35	Sq. 7/16"	57
IAR 0458-2	10"	254	50°	0,250	6,35	Sq. 7/16"	57
IAR 0459-2	12"	305	50°	0,250	6,35	Sq. 7/16"	57
IAR 0459-1						Sq. 1/2"	
IAR 0532-2	14"	356	50°	0,250	6,35	Sq. 7/16"	57
IAR 0532-1						Sq. 1/2"	
IAR 0460-2	16"	406	50°	0,250	6,35	Sq. 7/16"	57
IAR 0460-1						Sq. 1/2"	
IAR 0461-2	18"	457	50°	0,250	6,35	Sq. 7/16"	57
IAR 0461-1						Sq. 1/2"	



DIMENSIONS

- Chisel Plow Sweeps (50° - Standar)

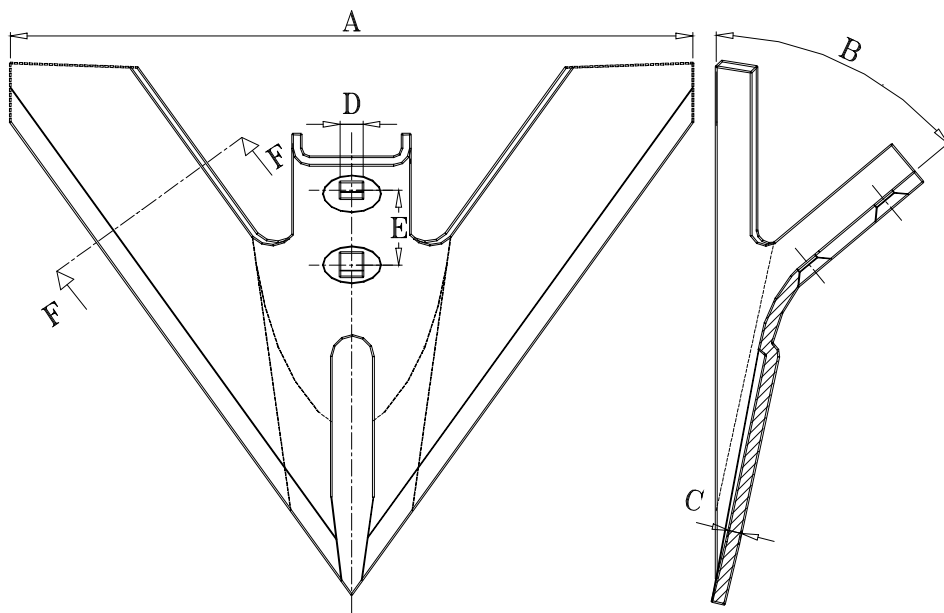
CODE	A		B	C		Fixing		
	Width			Angle Attack	Thicknees		D	E
	Inch.	mm			Inch.	mm	Bolt Hole	B/Center
IAR 0957	6"	152	50°	0,250	6,35	Sq. 1/2"	57	
IAR 0958				0,315	8,00			
IAR 0531	8"	203	50°	0,250	6,35	Sq. 1/2"	57	
IAR 0569				0,315	8,00			
IAR 0458	10"	254	50°	0,250	6,35	Sq. 1/2"	57	
IAR 0570				0,315	8,00			
IAR 0459	12"	305	50°	0,250	6,35	Sq. 1/2"	57	
IAR 0464				0,315	8,00			
IAR 0532	14"	356	50°	0,250	6,35	Sq. 1/2"	57	
IAR 0571				0,315	8,00			
IAR 0460	16"	406	50°	0,250	6,35	Sq. 1/2"	57	
IAR 0465				0,315	8,00			
IAR 0461	18"	457	50°	0,250	6,35	Sq. 1/2"	57	
IAR 0572				0,315	8,00			
IAR 0461-Regular	18"	457	50°	0,250	6,35	Sq. 1/2"	57	
IAR 0572-Regular				0,315	8,00			



DIMENSIONS

- Chisel Plow Sweeps (50° - Standar)

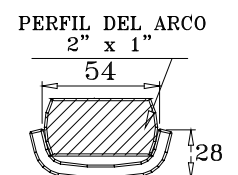
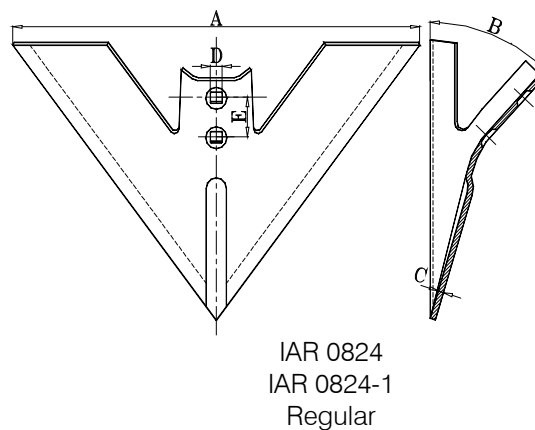
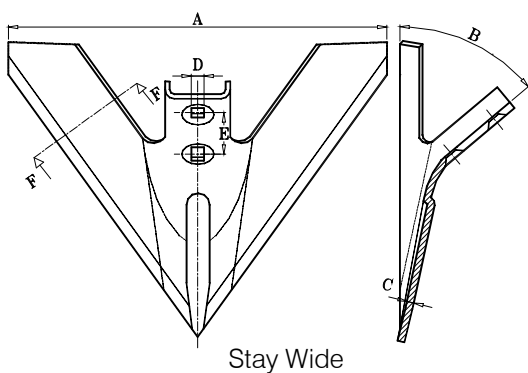
CODE	A		B	C		Fixing		
	Width			Angle Attack	Thicknees		D	E
	Inch.	mm			Inch.	mm	Bolt Hole	B/Center
IAR 0571-1	14"	355	50°	0,374	9,50	cuad. 5/8"	57	
IAR 0465-1	16"	406	50°	0,374	9,50	cuad. 5/8"	57	
IAR 0572-1	18"	457	50°	0,374	9,50	cuad. 5/8"	57	



DIMENSIONS

- Chisel Plow Sweeps (55° - Standar)

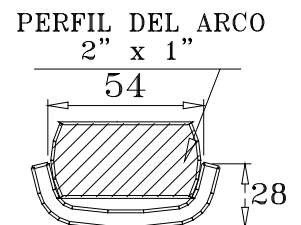
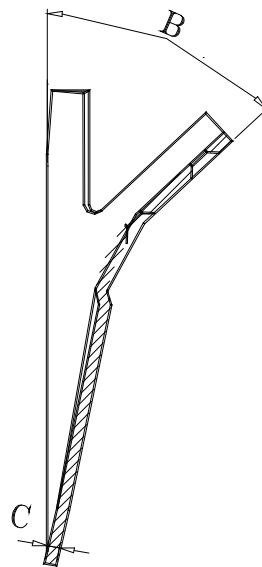
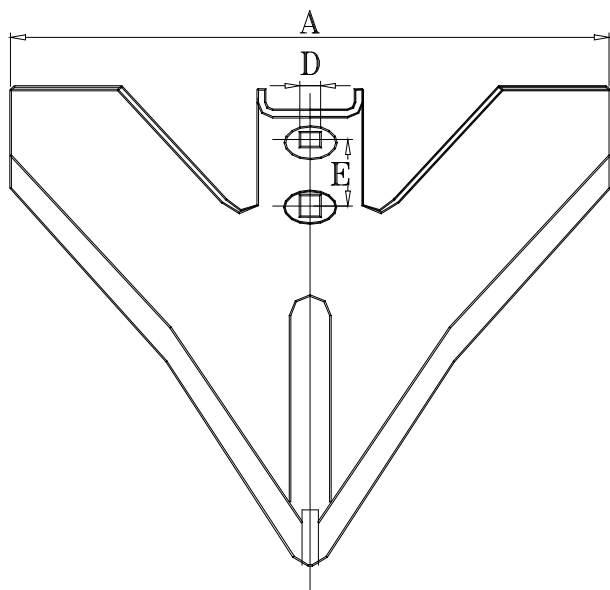
CODE	A		B	C		Fixing		
	Width			Angle Attack	Thicknees		D	E
	Inch.	mm			Inch.	mm	Bolt Hole	B/Center
IAR 0819	8"	203	55°	0,250	6,35	Sq. 7/16"	57	
IAR 0819-1				0,315	8,00			
IAR 0820	10"	254	55°	0,250	6,35	Sq. 7/16"	57	
IAR 0820-1				0,315	8,00			
IAR 0821	12"	305	55°	0,250	6,35	Sq. 7/16"	57	
IAR 0821-1				0,315	8,00			
IAR 0822	14"	356	55°	0,250	6,35	Sq. 7/16"	57	
IAR 0822-1				0,315	8,00			
IAR 0823	16"	406	55°	0,250	6,35	Sq. 7/16"	57	
IAR 0823-1				0,315	8,00			
IAR 0824	18"	457	55°	0,250	6,35	Sq. 7/16"	57	
IAR 0824-1				0,315	8,00			
IAR 0824-Regular	18"	457	55°	0,250	6,35	Sq. 7/16"	57	
IAR 0824-1-Regular				0,315	8,00			



DIMENSIONS

- Chisel Plow Sweeps (50° - Supa Wing)

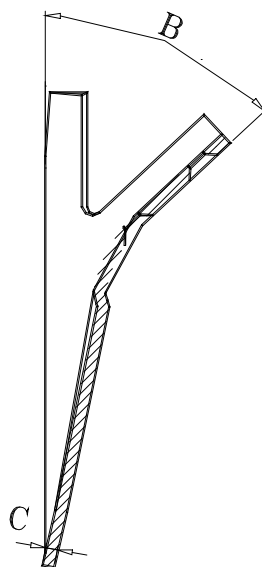
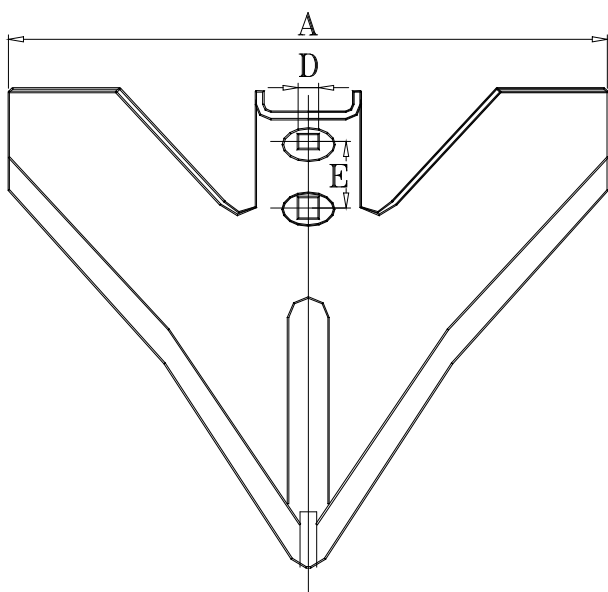
CODE	A Width		B Angle Attack	C Thickness		Fixing	
	Inch.	mm		Inch.	mm	D	E
						Bolt Hole	B/Center
IAR 0776-1	8"	203	50°	0,315	8,00	sq. 1/2"	57
IAR 0776 -2	10"	254	50°	0,250	6,35	sq. 1/2"	57
IAR 0776				0,315	8,00		
IAR 0777-2	12"	305	50°	0,250	6,35	sq. 1/2"	57
IAR 0777				0,315	8,00		
IAR 0778-2	14"	356	50°	0,250	6,35	sq. 1/2"	57
IAR 0778				0,315	8,00		
IAR 0779-2	16"	406	50°	0,250	6,35	sq. 1/2"	57
IAR 0779				0,315	8,00		
IAR 0780-2	18"	457	50°	0,250	6,35	sq. 1/2"	57
IAR 0780				0,315	8,00		



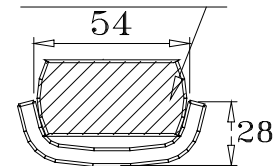
DIMENSIONS

- Chisel Plow Sweeps (50° - Supa Wing)

CODE	A		B Angle Attack	C		Fixing	
	Width			Thickness		D	E
	Inch.	mm		Inch.	mm	Bolt Hole	B/Center
IAR 0864-1	10"	254	50°	0,315	8,00	sq. 5/8"	57
IAR 0864-2	12"	305	50°	0,315	8,00	sq. 5/8"	57
IAR 0864-3	14"	356	50°	0,315	8,00	sq. 5/8"	57
IAR 0864-4	16"	406	50°	0,315	8,00	sq. 5/8"	57
IAR 0864-5	18"	457	50°	0,315	8,00	sq. 5/8"	57



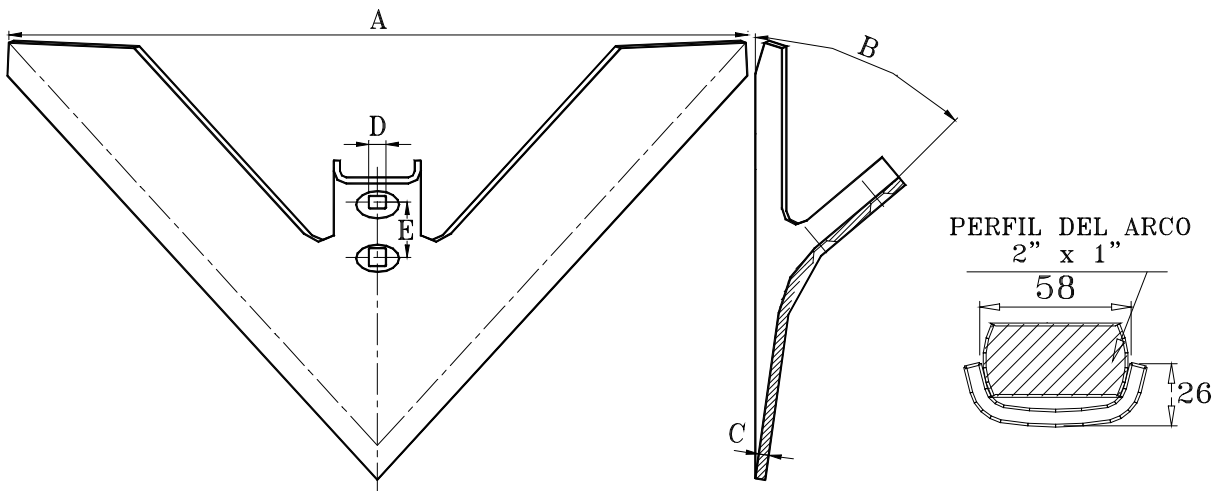
PERFIL DEL ARCO
2" x 1"



DIMENSIONS

- Chisel Plow Sweeps (50° - Flat Wing)

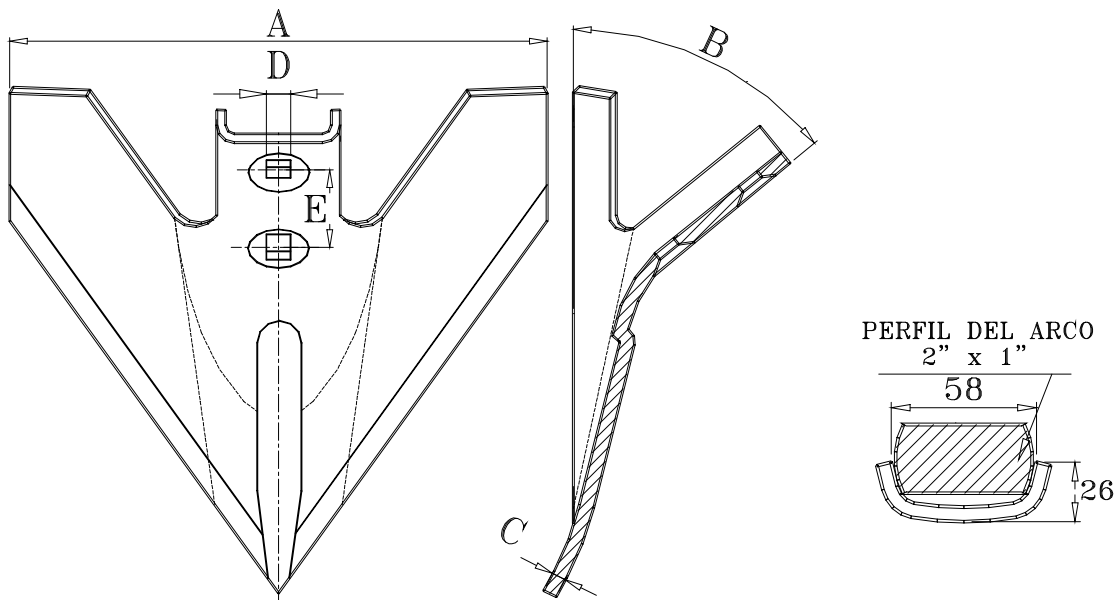
CODE	A		B	C		Fixing		
	Width			Angle Attack	Thicknees		D	E
	Inch.	mm			Inch.	mm	Bolt Hole	B/Center
IAR 0785	20"	508	50°	0,315	8,00	Sq. 1/2"	57	
IAR 0786	22"	560	50°	0,315	8,00	Sq. 1/2"	57	
IAR 0787	24"	610	50°	0,315	8,00	Sq. 1/2"	57	
IAR 0788	26"	660	50°	0,315	8,00	Sq. 1/2"	57	
IAR 0835	28"	712	50°	0,315	8,00	Sq. 1/2"	57	
IAR 0836	30"	762	50°	0,315	8,00	Sq. 1/2"	57	



DIMENSIONS

- Chisel Plow Sweeps (50° - Digger)

CODE	A		B Angle Attack	C		Fixing	
	Width			Thickness		D	E
	Inch.	mm		Inch.	mm	Bolt Hole	B/Center
IAR 0846	8"	203	50°	0,315	8,00	sq. 1/2"	57
IAR 0847	10"	254	50°	0,315	8,00	sq. 1/2"	57
IAR 0848	12"	305	50°	0,315	8,00	sq. 1/2"	57
IAR 0849	14"	356	50°	0,315	8,00	sq. 1/2"	57
IAR 0850	16"	406	50°	0,315	8,00	sq. 1/2"	57
IAR 0851	18"	457	50°	0,315	8,00	sq. 1/2"	57

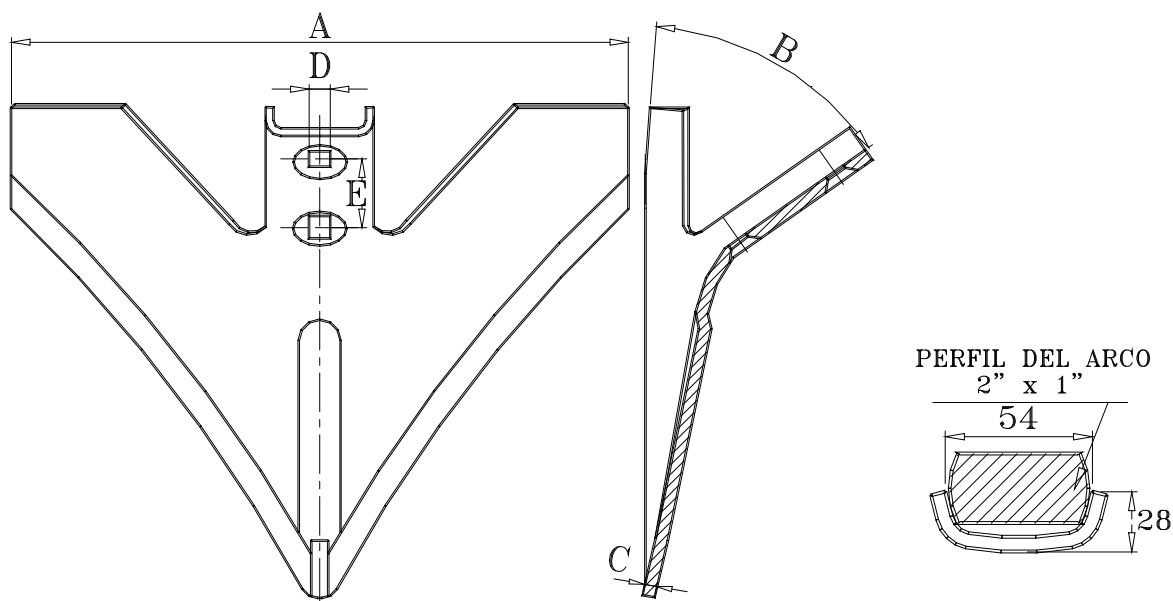


- Escardillos para Arco Cincel (55° - Modelo Trashworker Supa Wing)

DIMENSIONS

- Chisel Plow Sweeps (55° - Trashworker Supa Wing)

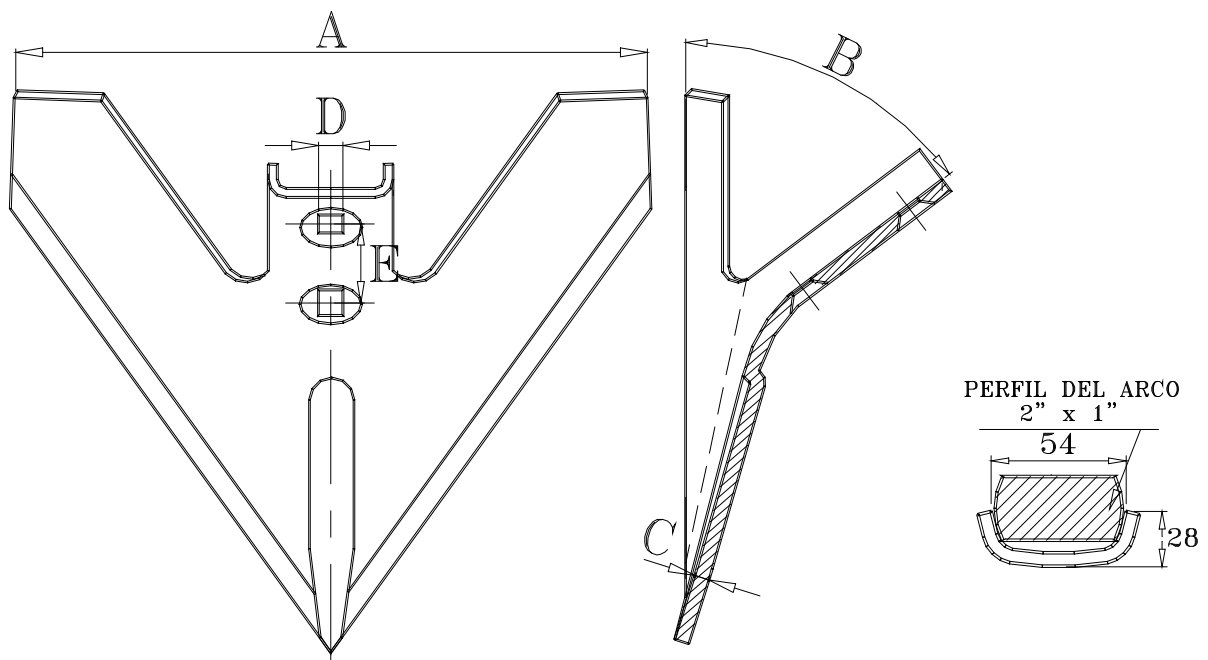
CODE	A		B Angle Attack	C		Fixing	
	Width			Thickness		D	E
	Inch.	mm		Inch.	mm	Bolt Hole	B/Center
IAR 0778-1	14"	356	55°	0,315	8,00	sq. 9/16"	76
IAR 0779-1	16"	406	55°	0,315	8,00	sq. 9/16"	76
IAR 0780-1	18"	457	55°	0,315	8,00	sq. 9/16"	76



DIMENSIONS

- Chisel Plow Sweeps (55° - Trashworker Standar)

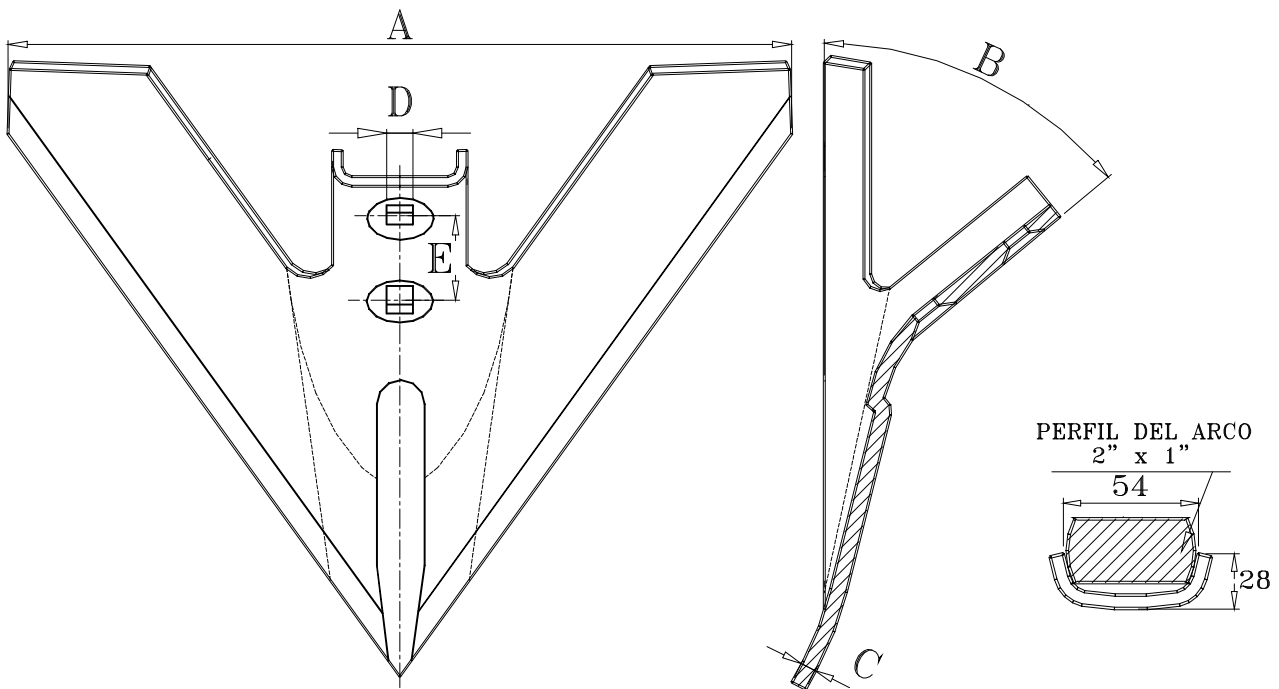
CODE	A Width		B Angle Attack	C Thickness		Fixing	
	Inch.	mm		Inch.	mm	D	E
						Bolt Hole	B/Center
IAR 0789-1	8"	204	55°	0,315	8,00	sq. 9/16"	76
IAR 0789	10"	254	55°	0,315	8,00	sq. 9/16"	76
IAR 0790	12"	305	55°	0,315	8,00	sq. 9/16"	76
IAR 0791	14"	356	55°	0,315	8,00	sq. 9/16"	76
IAR 0792	16"	406	55°	0,315	8,00	sq. 9/16"	76
IAR 0793	18"	457	55°	0,315	8,00	sq. 9/16"	76



DIMENSIONS

- Chisel Plow Sweeps (55° - Digger Trashworker

CODE	A Width		B Angle Attack	C Thickness		Fixing	
	Inch.	mm		Inch.	mm	D	E
						Bolt Hole	B/Center
IAR 0840	8"	204	55°	0,315	8,00	sq. 9/16"	76
IAR 0841	10"	254	55°	0,315	8,00	sq. 9/16"	76
IAR 0842	12"	305	55°	0,315	8,00	sq. 9/16"	76
IAR 0843	14"	356	55°	0,315	8,00	sq. 9/16"	76
IAR 0844	16"	406	55°	0,315	8,00	sq. 9/16"	76
IAR 0845	18"	457	55°	0,315	8,00	sq. 9/16"	76





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Product Catalogue

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ISO 45001:2018
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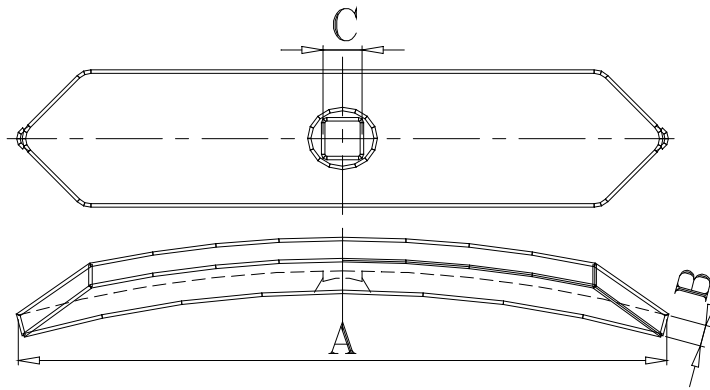


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DIMENSIONS

- "S" Tines

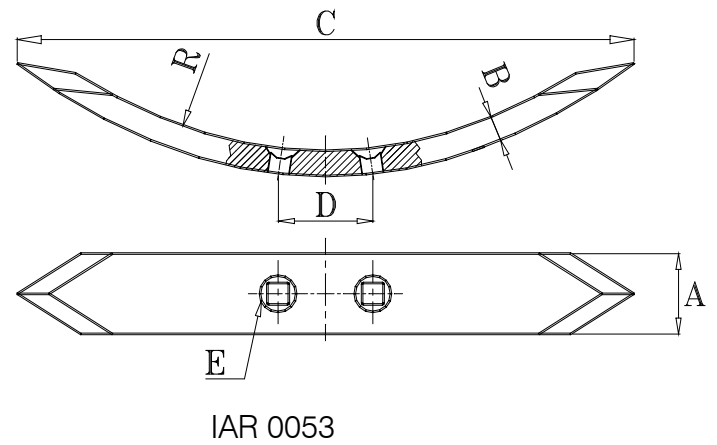
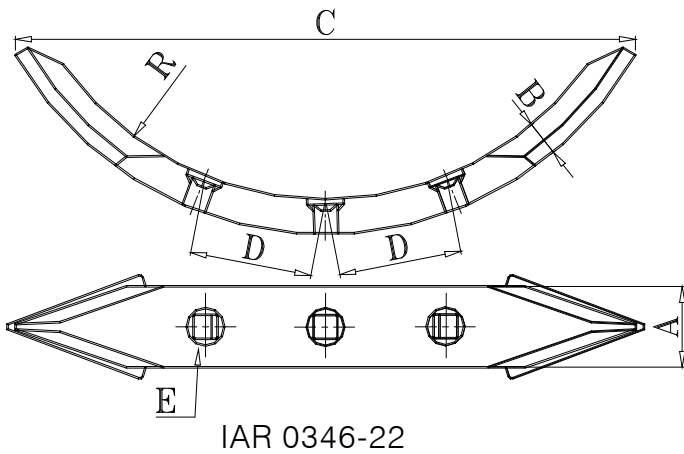
CODE	A Working Width		B Thickness		C Bolt Hole
	pulg.	mm	pulg.	mm	
IAR 0115	7.5"	191	0,236	6,00	cuad. 3/8"
IAR 0115-1	7.5"	191	0,236	6,00	cuad. 7/16"
IAR 0643 (D-48)	7.5"	191	0,236	6,00	cuad. 3/8"



DIMENSIONS

- Reversible Shovels

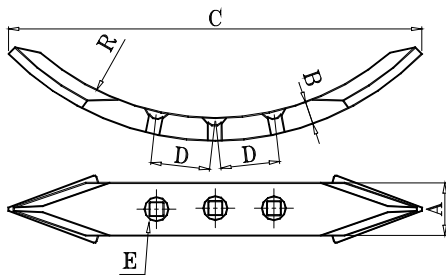
CODE	A Dimension		B Thickness		C Dimension		D Bolt Centers	E Bolt Hole	R Radius
	inch	mm	inch	mm	inch	mm	mm		mm
IAR 0346-22	2"	51	0,866	22,00	15"	381	76	cuad. 9/16"	203
IAR 0053	2"	52	0,622	15,80	15"	381	57	cónico 1/2"	280



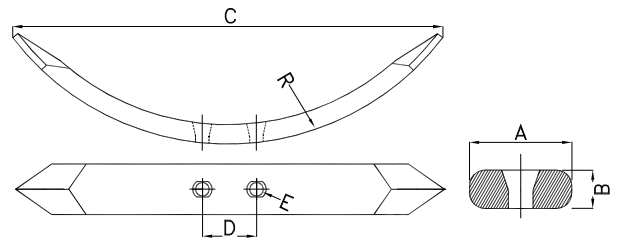
DIMENSIONES

- Reversible Shovels

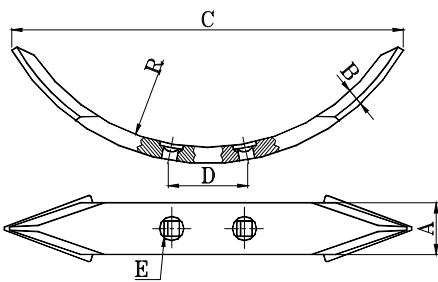
CODE	A		B		C		D	E	R
	Dimension	Thickness	Dimension	Thickness	Dimension	Dimension	Bolt Centers	Bolt Hole	Radius
	inch	mm	inch	mm	inch	mm	mm		mm
IAR 0348-22	2"	51	0,866	22,00	16.5"	420	57	cuad. 1/2"	265
IAR 0348	2"	51	0,622	15,80	16.5"	420	57	cuad. 1/2"	265
IAR 0223-N	2"	51	0,866	22,00	16.5"	420	57	cónico 1/2"	309
IAR 0346-16	2"	51	0,622	15,80	15"	381	76	cuad. 9/16"	203
IAR 0594	2.25"	57	0,492	12,50	16"	406	57	cónico 1/2"	280
IAR 0832	3"	76	0,492	12,50	16.75"	425	66,5	cuad. 1/2"	



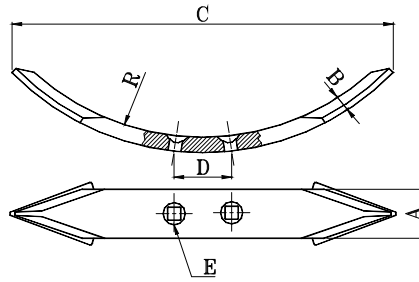
IAR 0348-22



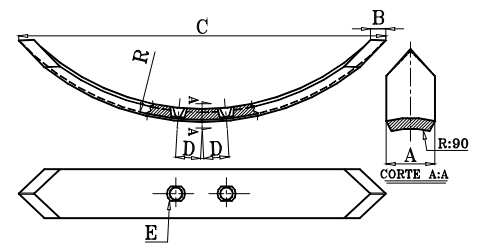
IAR 0223



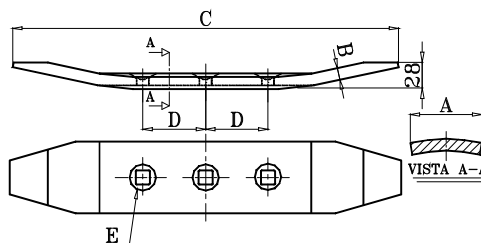
IAR 0346



IAR 0348



IAR 0594

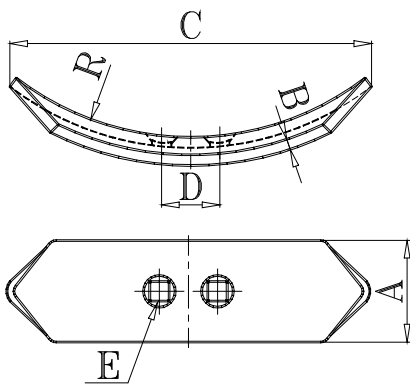


IAR 0832

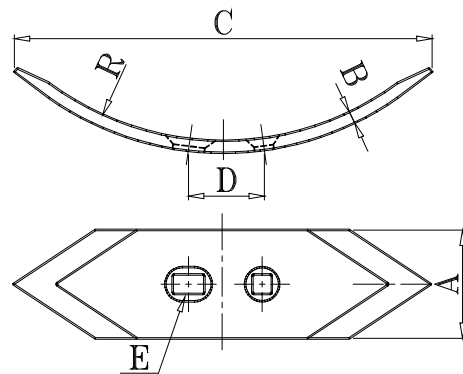
DIMENSIONES

- Reversible Shovels

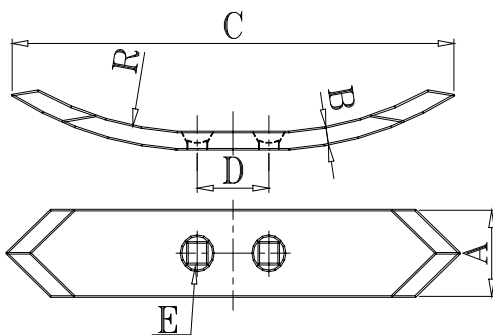
CODE	A		B		C		D Bolt Centers	E Bolt Hole	R Radius
	Dimension	Thickness	inch	mm	inch	mm			
IAR 0001	2.25"	57	0,236	6,00	8.25"	210	33	cuad. 3/8"	163
IAR 0713-2	2.5"	64	0,315	8,00	11"	279	44,5	cuad. 7/16"	188
IAR 0142	2"	51	0,374	9,50	11"	279	44,5	cuad. 7/16"	228
IAR 0825	2.15"	55	0,315	8,00	11"	279	44,5	cuad. 7/16"	188



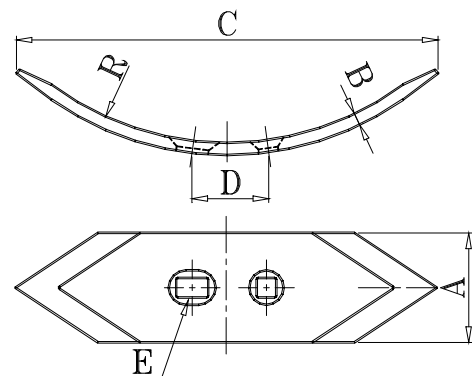
IAR 0001



IAR 0713-2



IAR 0142

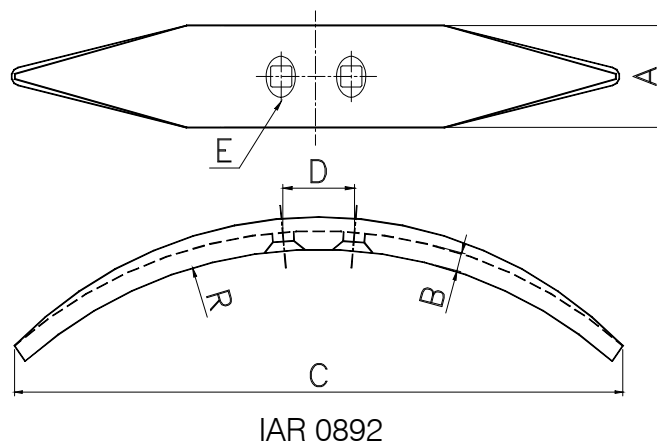
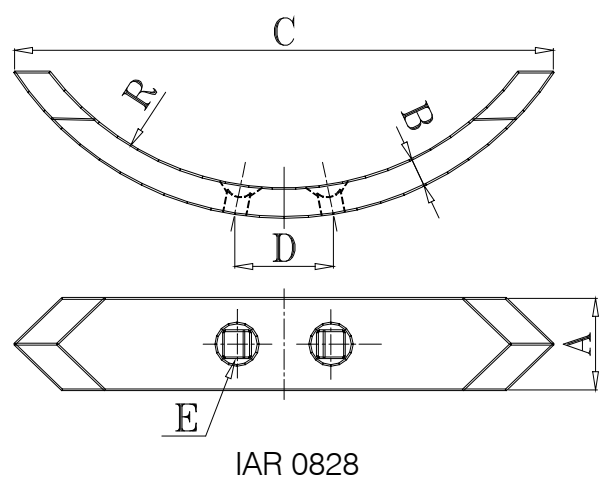
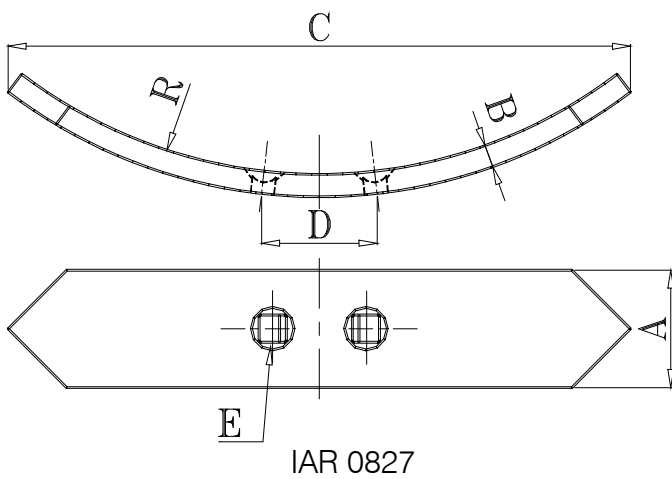


IAR 0825

DIMENSIONES

- Reversible Shovels

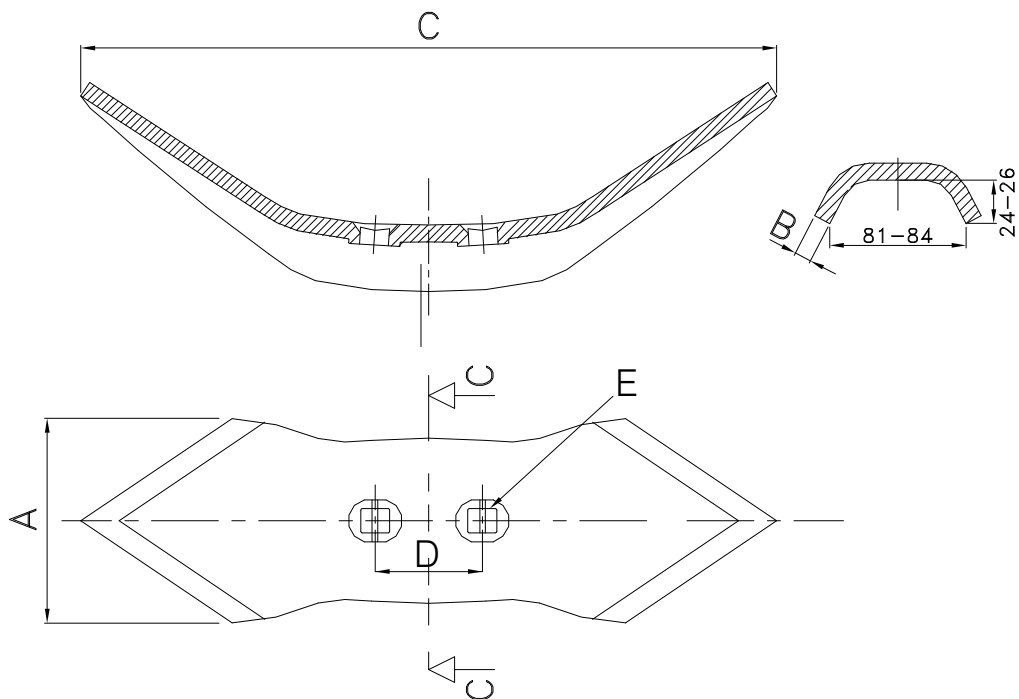
CODE	A Dimension		B Thickness		C Dimension		D Bolt Centers	E Bolt Hole	R Radius
	inch	mm	inch	mm	inch	mm	mm		mm
IAR 0828	1.6"	41	0,492	12,50	12"	305	51	cuad. 7/16"	165
IAR 0827	2.5"	64	0,492	12,50	13.5"	343	64	cuad. 1/2"	275
IAR 0892	2.5	64	0,492	12,50	15.5"	394	45	cuad. 1/2"	286



DIMENSIONES

- Reversible Shovels

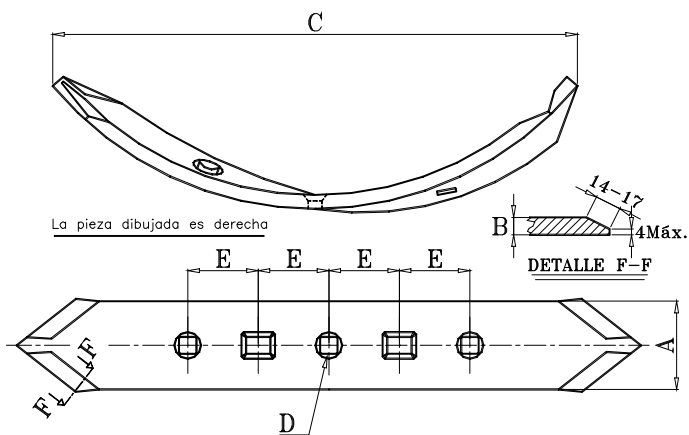
CODE	A Dimension		B Thickness		C Dimension		D Bolt Centers	E Bolt Hole
	inch	mm	inch	mm	inch	mm	mm	
IAR 0445	4.5"	114	0,250	6,35	16"	406	2.1/4"-2.1/2"	cuad. 1/2"
IAR 0446	4.5"	114	0,374	9,50	13.5"	406	2.1/4"-2.1/2"	cuad. 1/2"
IAR 0446-1	4.5"	114	0,315	8,00	15.5"	406	2.1/4"-2.1/2"	cuad. 1/2"
IAR 0446-2	4.5"	114	0,315	8,00	15.5"	406	2.1/4"	cuad. 1/2"
IAR 0446-3	4.5"	114	0,374	9,50	15.5"	406	2.1/4"	cuad. 1/2"



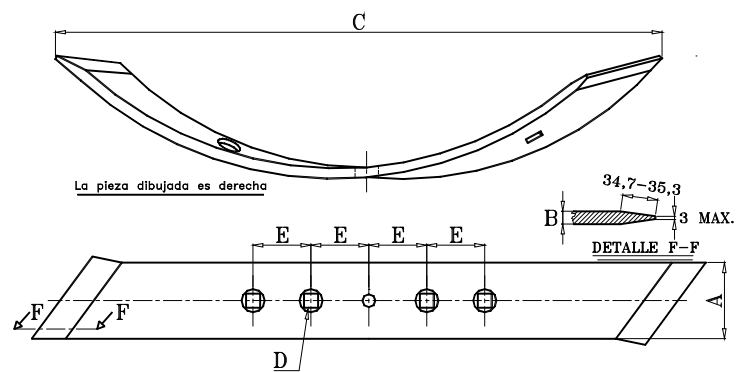
DIMENSIONES

- Reversible Shovels (Twisted Points)

CODE	A Dimension		B Thickness		C Dimension		D Bolt Centers	E Bolt Hole
	inch	mm	inch	mm	inch	mm		
IAR 0466-I	3"	76	0,374	9,50	18"	455	61	cuad. 1/2"
IAR 0467-D	3"	76	0,374	9,50	18"	455	61	cuad. 1/2"
IAR 0466-2-I	4"	101	0,374	9,50	18"	455	61	cuad. 1/2"
IAR 0467-2-D	4"	101	0,374	9,50	18"	455	61	cuad. 1/2"
IAR 0590-I/D	3"	76	0,492	12,50	18"	455	61	cuad. 1/2"
IAR 0576-I/D	3"	76	0,492	12,50	23"	585	57,15	cuad. 1/2"



IAR 0466-I
IAR 0467-D
IAR 0466-2-I
IAR 0467-2-D
IAR 0590-I/D



IAR 0576-I/D



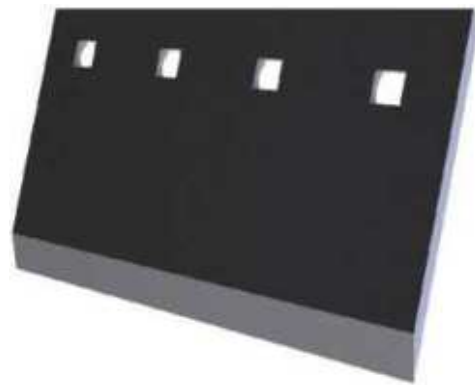
Ingersoll Argentina S.A
Misiones 1830 (X2659BIL)
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Tel: +54 03468 471341/351
Fax: +54 03468 471738

E-mail: ventas@ingersollarg.com.ar
www.ingersollarg.com.ar

Product Catalogue

CRUSHER AND AIREADOR OF PASTURE BLADE



DIMENSIONS

- Crusher Balde

CÓDIGO	A	B	E	D	Between center holes "C"
	Length	Width	Thickness		
	mm	mm	mm	Hole Bolt (Qty.)	
IAR 0852-7	148	220	9,50	2 sq.. x 17,0	75
IAR 0852-8	300	220	9,50	4 sq. x 17,0	75
IAR 0852-9	375	170	9,50	3 round. x 17,0	145
IAR 0852-11	300	175	12,50	3 round. x 17,0	120
IAR 0852-6	313	175	12,50	3 round x 17,0	120



IAR 0852-7



IAR 0852-8



IAR 0852-6
IAR 0852-9
IAR 0852-11

DIMENSIONS

- Crusher Balde

CÓDIGO	A	B	E	D Hole Bolt (Qty.)	Between center holes "C"
	Length	Width	Thickness		
	mm	mm	mm		
IAR 0622-3	749	100	8,00	4 sq. x 13,5	223
IAR 0622-4	749	115	9,50	4 sq. x 13,5	223
IAR 0622-5	749	115	9,50	4 round. x 18,0	223
IAR 0622-9	500	115	9,50	3 sq. x 13,5	223
IAR 0622-14	750	170	9,50	4 round x 18,0	222
IAR 0622-15	750	130	9,50	4 round x 18,0	222
IAR 0622-16	1100	76	9,50	5 sq. x 13,0	260
IAR 0622-17	1000	100	8,00	5 sq. x 13,5	224
IAR 0622-18	750	170	9,50	4 sq. x 13,5	223
IAR 0622-19	750	140	12,50	4 round. x 16,5	222
IAR 0622-20	750	130	9,50	4 sq. x 13,5	222





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www.ingersollarg.com.ar

PRODUCTS CATALOGUE

Field Cultivator Sweeps



Sistema de
Gestión
ISO 9001:2015
ISO 14001:2015
ISO 45001:2018
www.tuv.com
ID: 5105028997

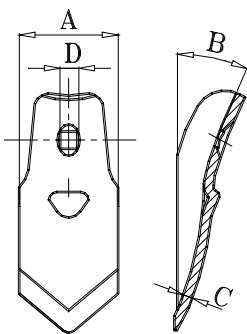


www.ingersollarg.com.ar

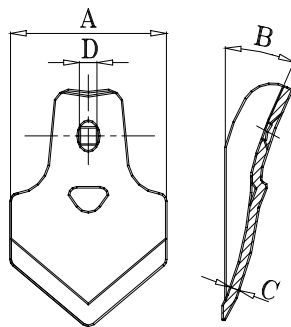
DIMENSIONS

- Field Cultivator Sweeps

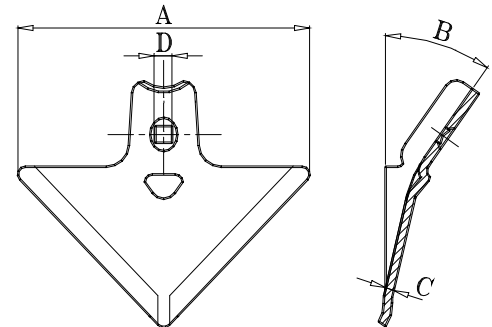
CODE	A Width		B Angle Attack	C Thickness		D Bolt Hole Inch
	Inch.	mm		Inch.	mm	
IAR 0573 (D42)	2.1/2"	64	21°	0,236	6,0	sq. 3/8"
IAR 0574 (D44)	4"	101	21°	0,236	6,0	sq. 3/8"
IAR 0302-T	5"	127	34°	0,197	5,0	sq. 3/8"
IAR 0575 (D47)	7"	177	34°	0,236	6,0	sq. 3/8"
IAR 0150	7"	180	45°	0,236	6,0	sq. 3/8"



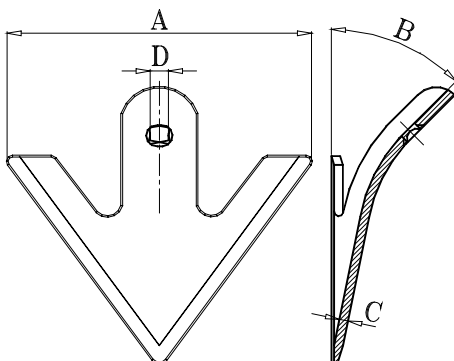
IAR 0573 (D42)
IAR 0232



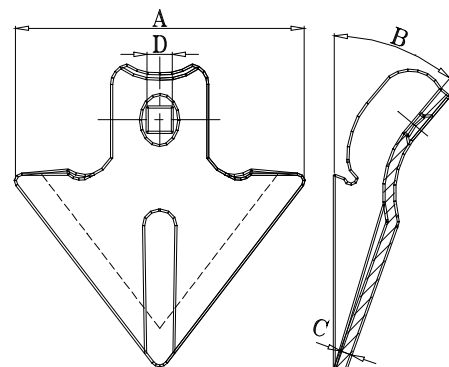
IAR 0574 (D44)



IAR 0575 (D47)



IAR 0150

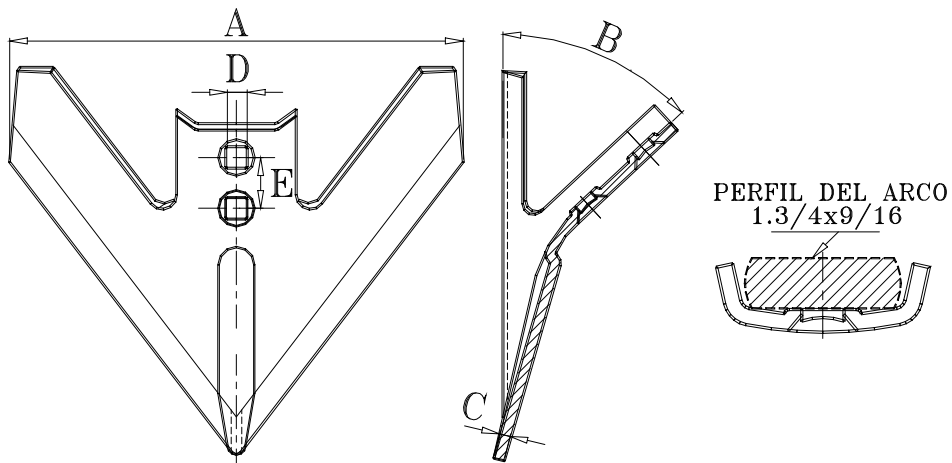


IAR 0302-T

DIMENSIONS

-Field Cultivator Sweeps

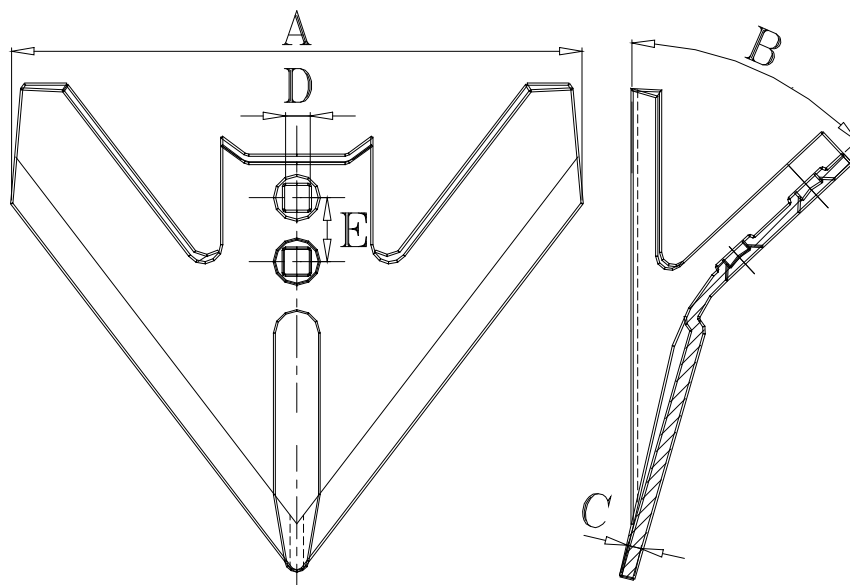
CODE	A		B	C		Fixing	
	Width			Inch.	mm	D	E
	Inch.	mm				Bolt Hole	B/Center
IAR 0503	4"	101	47°	0,236	6,0	sq. 7/16"	44,4
IAR 0503-8				0,315	8,0		
IAR 0504	6"	152	47°	0,236	6,0	sq. 7/16"	44,4
IAR 0504-8				0,315	8,0		
IAR 0505	7"	178	47°	0,236	6,0	sq. 7/16"	44,4
IAR 0505-8				0,315	8,0		
IAR 0506	8"	203	47°	0,236	6,0	sq. 7/16"	44,4
IAR 0506-8				0,315	8,0		
IAR 0448	9"	228	47°	0,236	6,0	sq. 7/16"	44,4
IAR 0448-8				0,315	8,0		
IAR 0507	10"	254	47°	0,236	6,0	sq. 7/16"	44,4
IAR 0507-8				0,315	8,0		
IAR 0508	11"	2279	47°	0,236	6,0	sq. 7/16"	44,4
IAR 0508-8				0,315	8,0		
IAR 0509	12"	305	47°	0,236	6,0	sq. 7/16"	44,4
IAR 0509-8				0,315	8,0		



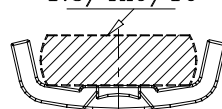
DIMENSIONES

- Field Cultivator Sweeps

CODE	A		B	C		Fixing		
	Width			Angle Attack	Thickness		D	E
	Inch.	mm			Inch.	mm	Bolt Hole	B/Center
IAR 0854-1	4"	101	47°	0,315	8,0	sq. 7/16"	43	
IAR 0854-2	6"	152	47°	0,315	8,0	sq. 7/16"	43	
IAR 0854-3	8"	203	47°	0,315	8,0	sq. 7/16"	43	
IAR 0854-4	9"	228	47°	0,315	8,0	sq. 7/16"	43	
IAR 0854-5	10"	254	47°	0,315	8,0	sq. 7/16"	43	
IAR 0854-7	11"	305	47°	0,315	8,0	sq. 7/16"	43	
IAR 0854-6	12"	279	47°	0,315	8,0	sq. 7/16"	43	



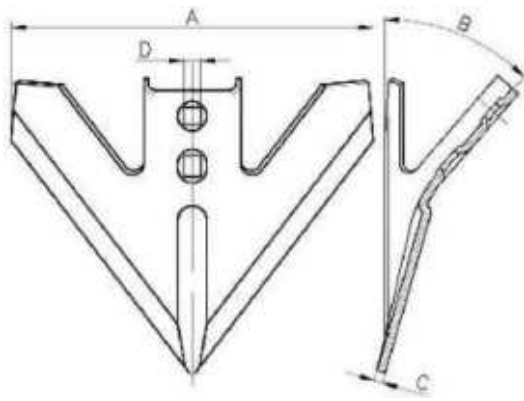
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1.3/4x9/16



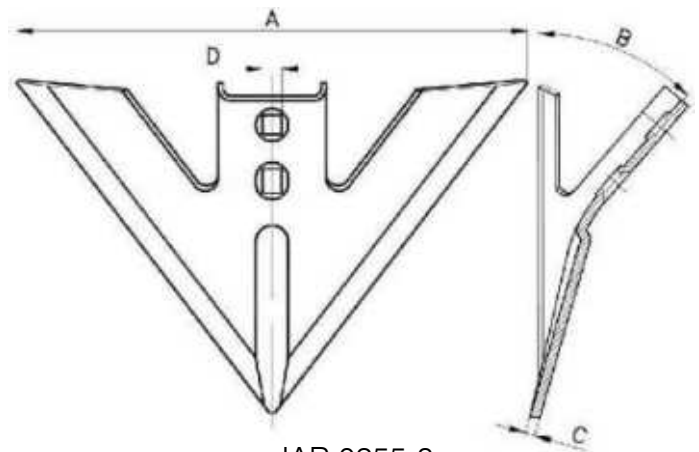
DIMENSIONS

- Field Cultivator Sweeps

CODE	A Width		B Angle Attack	C Thickness		Fixing	
	Inch.	mm		Inch.	mm	D	E
						Bolt Hole	B/Center
IAR 0141-8-7	7"	177	47°	0,315	8,0	sq. 7/16"	44,4
IAR 0141-8-9	9"	228	47°	0,315	8,0	sq. 7/16"	44,4
IAR 0141-8-10	10"	254	47°	0,315	8,0	sq. 7/16"	44,4
IAR 0255-8	12"	305	47°	0,315	8,0	sq. 7/16"	44,4

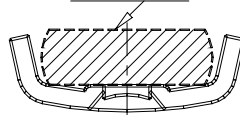


IAR 0141-8



IAR 0255-8

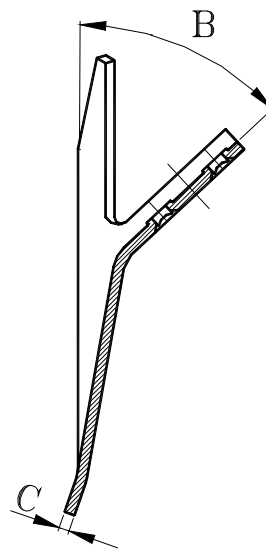
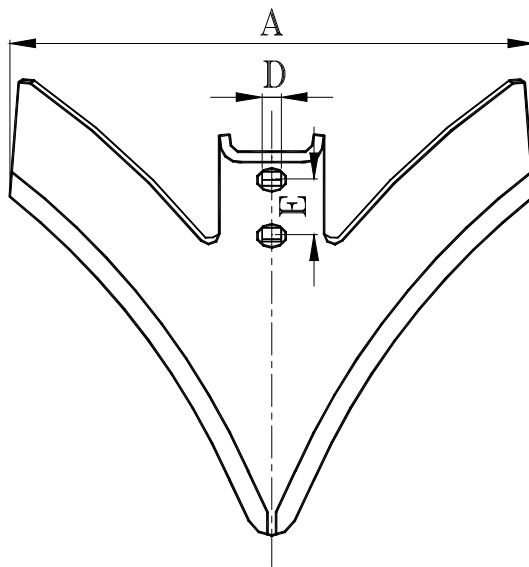
PERFIL DEL ARCO
1.3/4x9/16



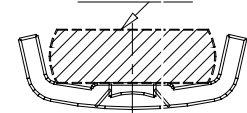
DIMENSIONS

- Field Cultivator Sweeps (Supa Wing)

CODE	A Width		B Angle Attack	C Thickness		Fixing	
	Inch.	mm		Inch.	mm	D	E
						Bolt Hole	B/Center
IAR 0867-1	10"	254	43°	0,236	6,0	sq. 1/2"	43
IAR 0860-1				0,315	8,0		
IAR 0867-2	12"	305	43°	0,236	6,0	sq. 1/2"	43
IAR 0860-2				0,315	8,0		
IAR 0867-3	14"	355	43°	0,236	6,0	sq. 1/2"	43
IAR 0860-3				0,315	8,0		



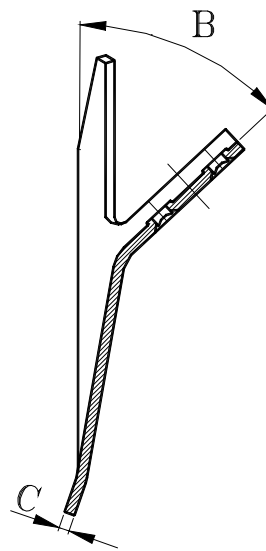
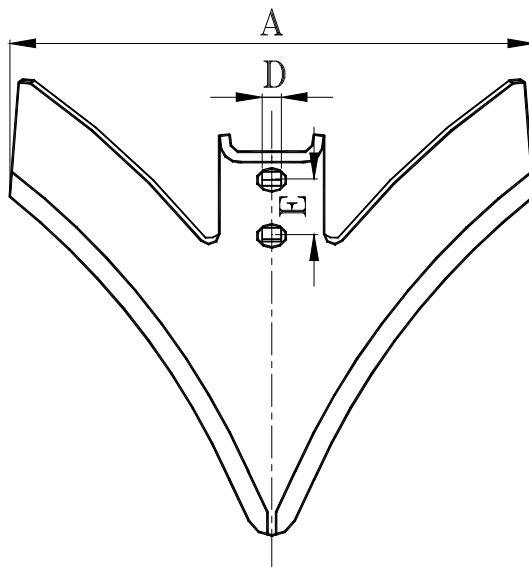
PERFIL DEL ARCO
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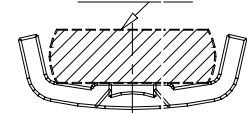
DIMENSIONS

- Field Cultivator Sweeps (Supa Wing)

CODE	A Width		B Angle Attack	C Thickness		Fixing	
	Inch.	mm		Inch.	mm	D	E
						Bolt Hole	B/Center
IAR 0868-1	10"	254	47°	0,236	6,0	sq. 1/2"	43
IAR 0861-1				0,315	8,0		
IAR 0868-2	12"	305	47°	0,236	6,0	sq. 1/2"	43
IAR 0861-2				0,315	8,0		
IAR 0868-3	14"	355	47°	0,236	6,0	sq. 1/2"	43
IAR 0661-3				0,315	8,0		



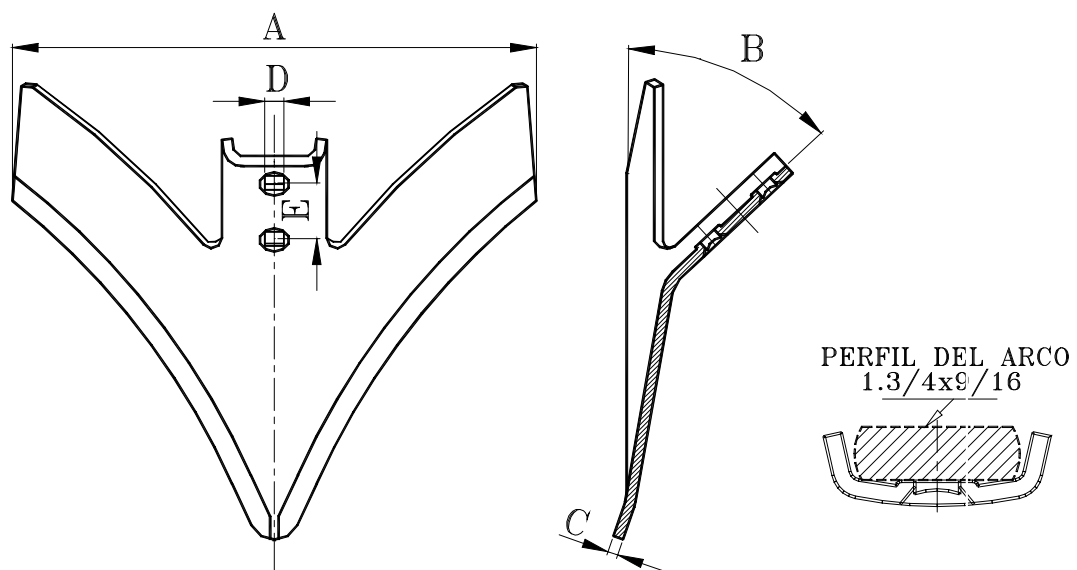
PERFIL DEL ARCO
1.3/4x9/16



DIMENSIONS

- Field Cultivator Sweeps (Supa Wing)

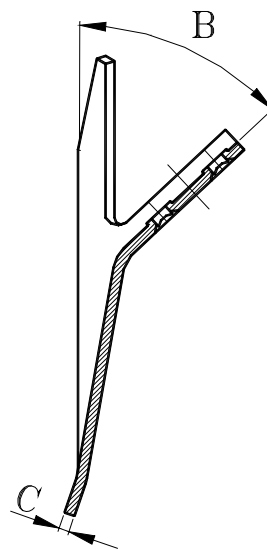
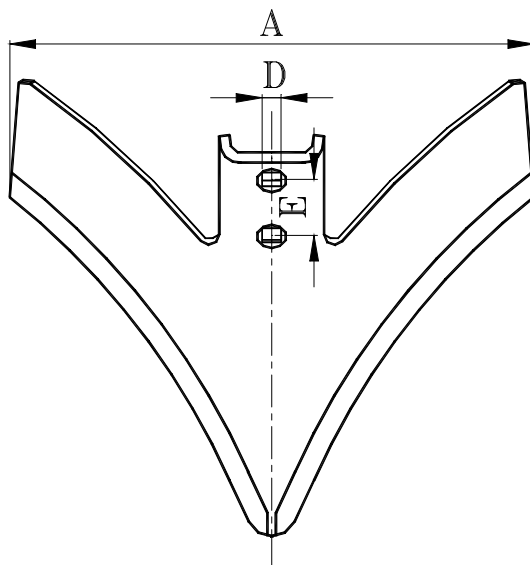
CODE	A Width		B Angle Attack	C Thickness		Fixing	
	Inch.	mm		Inch.	mm	D	E
						Bolt Hole	B/Center
IAR 0916	7"	178	43°	0,236	6,0	sq. 7/16"	43
IAR 0878				0,315	8,0		
IAR 0916-1	9"	229	43°	0,236	6,0	sq. 7/16"	43
IAR 0878-1				0,315	8,0		
IAR 0916-2	10"	254	43°	0,236	6,0	sq. 7/16"	43
IAR 0878-2				0,315	8,0		
IAR 0916-3	12"	305	43°	0,236	6,0	sq. 7/16"	43
IAR 0878-3				0,315	8,0		
IAR 0916-4	14"	355	43°	0,236	6,0	sq. 7/16"	43
IAR 0878-4				0,315	8,0		



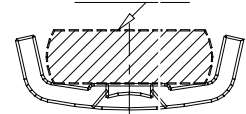
DIMENSIONS

- Field Cultivator Sweeps (Supa Wing)

CODE	A Width		B Angle Attack	C Thickness		Fixing	
	Inch.	mm		Inch.	mm	D	E
						Bolt Hole	B/Center
IAR 0914-6-7	7"	178	47°	0,250	6,35	sq. 7/16"	44,5
IAR 0914-8-7				0,315	8,00		
IAR 0914-6-9	9"	229	47°	0,250	6,35	sq. 7/16"	44,5
IAR 0914-8-9				0,315	8,00		
IAR 0914-6-10	10"	254	47°	0,250	6,35	sq. 7/16"	44,5
IAR 0914-8-10				0,315	8,00		
IAR 0914-6-11	11"	279	47°	0,250	6,35	sq. 7/16"	44,5
IAR 0914-8-11				0,315	8,00		
IAR 0914-6-12	12"	305	47°	0,250	6,35	sq. 7/16"	44,5
IAR 0914-8-12				0,315	8,00		



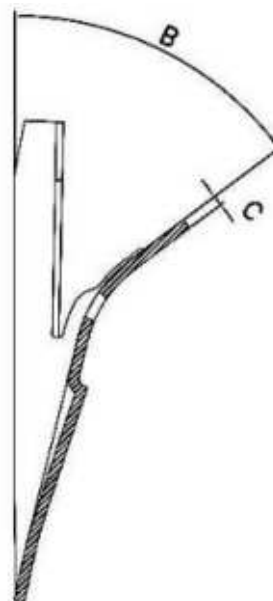
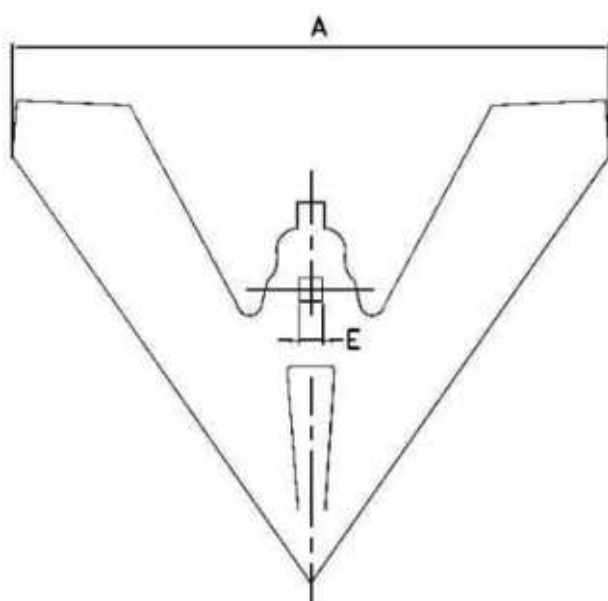
PERFIL DEL ARCO
1.3/4x9/16



DIMENSIONS

- Field Cultivator Sweeps

CODE	A Width		B Angle Attack	C Thickness		Fixing
	Inch.	mm		Inch.	mm	D
						Bolt Hole
IAR 0762	10"	254	53°	0,236	6,0	sq. 1/2"
IAR 0763	12"	305	53°	0,236	6,0	sq. 1/2"
IAR 0764	14"	355	53°	0,236	6,0	sq. 1/2"



DIMENSIONS

- Field Cultivator Sweeps (Supa Wing)



Ingersoll Argentina S.A

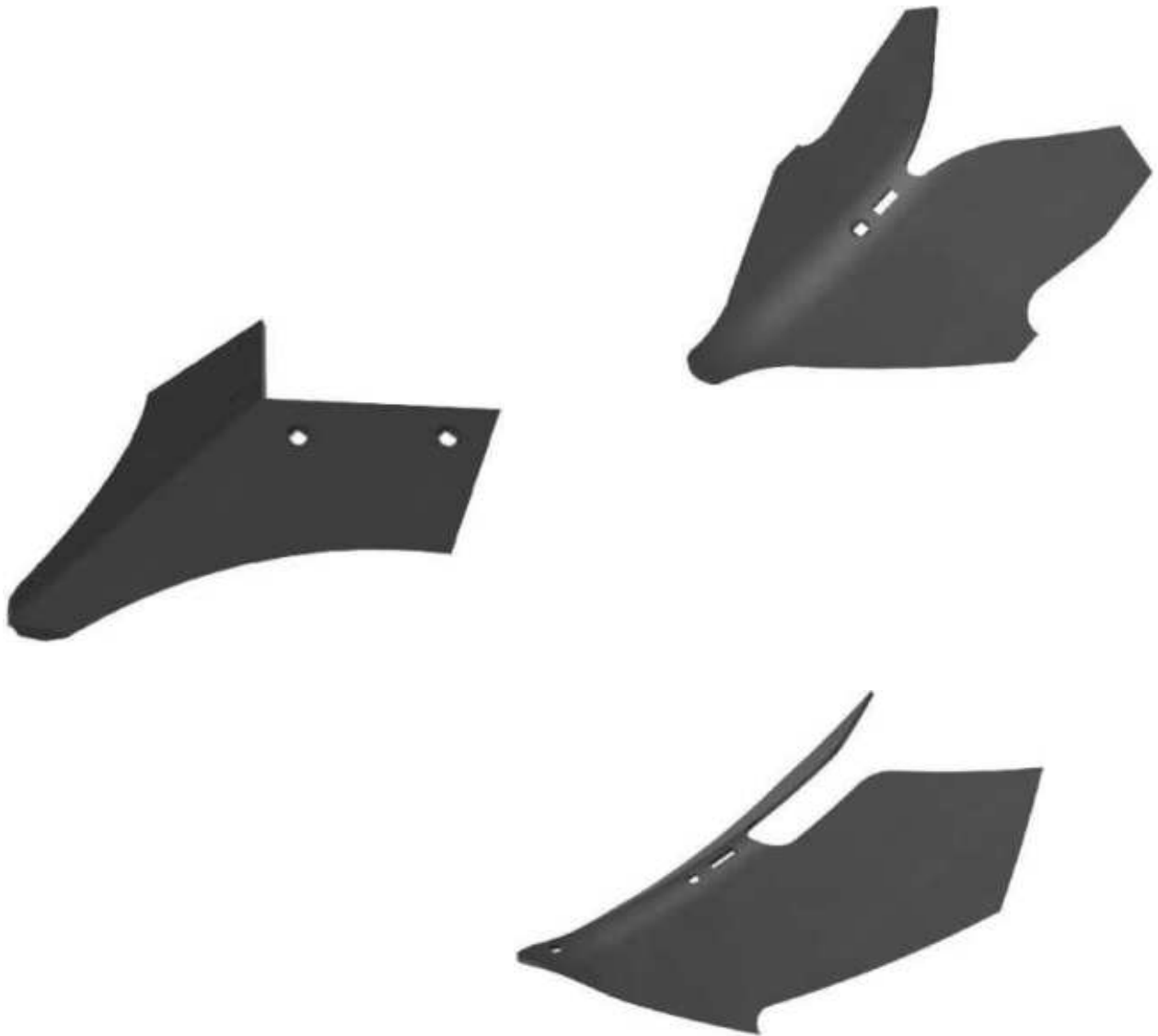
Misiones 1830 (X2659BIL)
Monte Maíz, Córdoba, Argentina.

Tel: +54 03468 471341/351
Fax: +54 03468 471738

E-mail: ventas@ingersollarg.com.ar
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PRODUCTS CATALOGUE

FURROWERS



Sistema de
Gestión
ISO 9001:2015
ISO 14001:2015
ISO 45001:2018

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ID: 5105028997

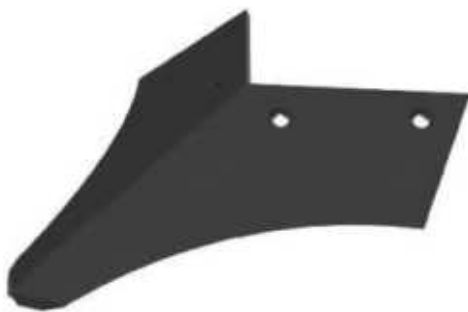


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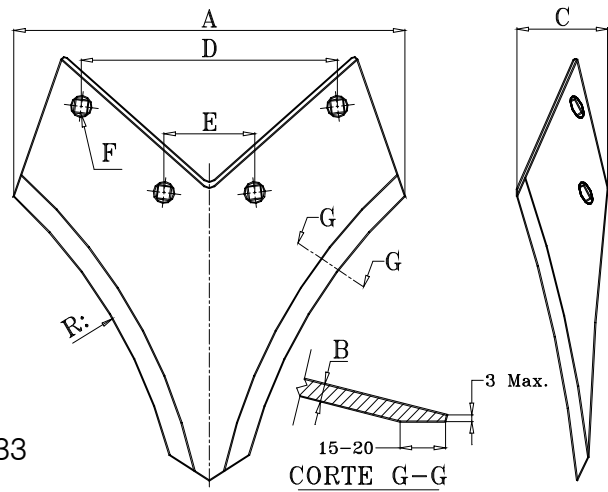
DIMENSIONS

- Furrowers

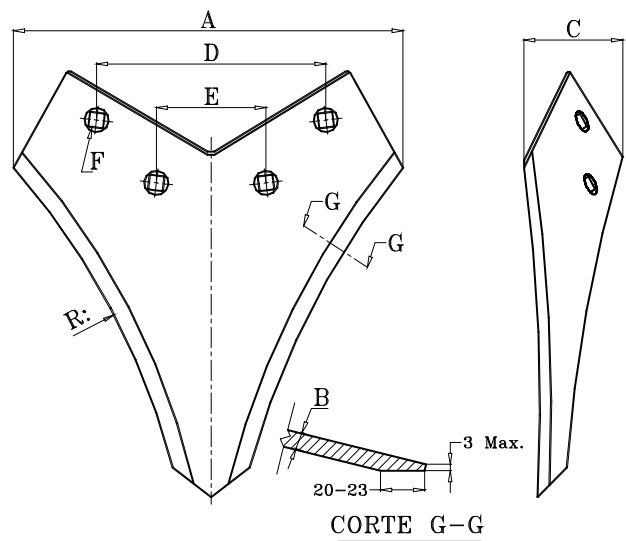
CODE	A Working Width		B Thickness		C Neck Height	D B/Centers	E B/Centers	F Bolt Hole
	Inch.	mm	Inch.	mm	mm	mm	mm	
IAR 0233	14"	356	0,315	8,00	80	225	80	Sq- 7/16"
IAR 0233-1	14"	356	0,374	9,50	80	225	80	Sq. 1/2"
IAR 0234	14"	356	0,315	8,00	90	210	101	Sq. 7/16"
IAR 0234-1	14"	356	0,374	9,50	90	210	101	Sq. 1/2"



IAR 0233



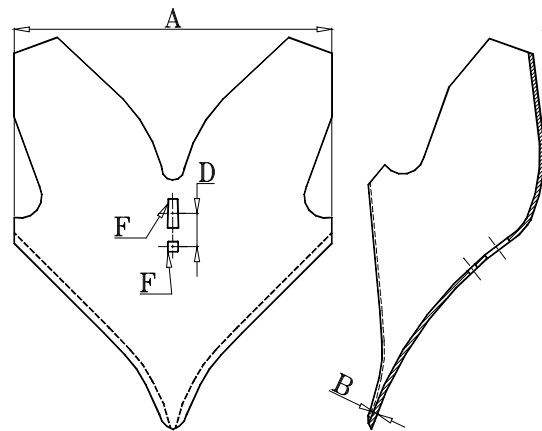
IAR 0234



DIMENSIONS

- Furrowers

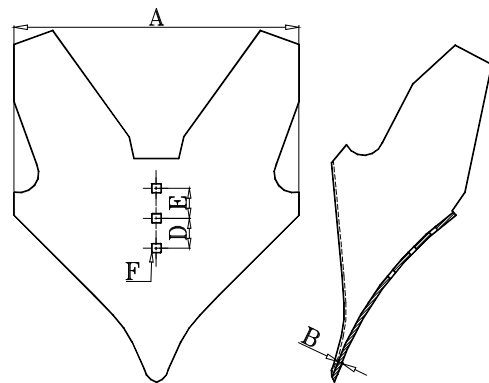
CODE	A Working Width		B Thickness		D B/Centers		F Bolt Hole
	Inch.	mm	Inch.	mm	Inch.	mm	
IAR 0755-1	15"	381	0,250	6,35	1.1/4"- 2"	32 - 50	Sq. 1/2"
IAR 0755-11	15"	381	0,315	8,00	1.1/4"- 2"	32 - 50	Sq. 1/2"
IAR 0855-7	15"	381	0,250	6,35	1.1/4"- 2"	32 - 50	Sq. 7/16"
IAR 0755-6	12"	250	0,250	6,35	1.1/4"- 2"	32 - 50	Sq. 7/16"



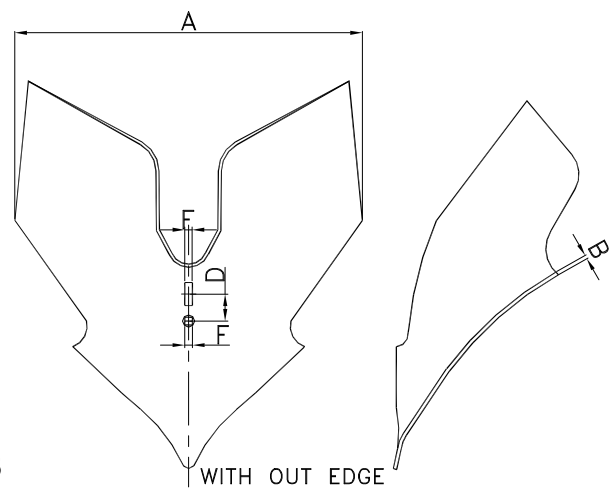
DIMENSIONS

- Furrowers

CODE	A Working Width		B Thickness		D B/Centers		E B/Centers		F Bolt Hole
	Inch.	mm	Inch.	mm	Inch.	mm	Inch.	mm	
IAR 0755-10	10"	254	0,250	6,35	1.1/4"- 2"	32 - 50			Sq. 7/16"
IAR 0755-2	12"	305	0,250	6,35	2"	51	1.3/4"	44,5	Sq. 1/2"
IAR 0855-8	18"	457	0,250	6,35	1.1/4"- 2"	32 - 50			Sq. 7/16"
IAR 0755-9	22"	558	0,250	6,35	1.1/4"- 2"	32 - 50			Sq. 7/16"



IAR 0755-2



IAR 755-8
IAR 0755-9
IAR 0755-10

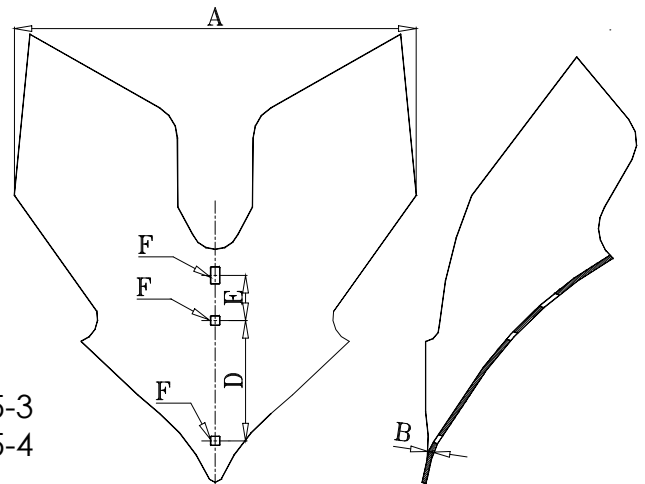
DIMENSIONS

- Furrowers

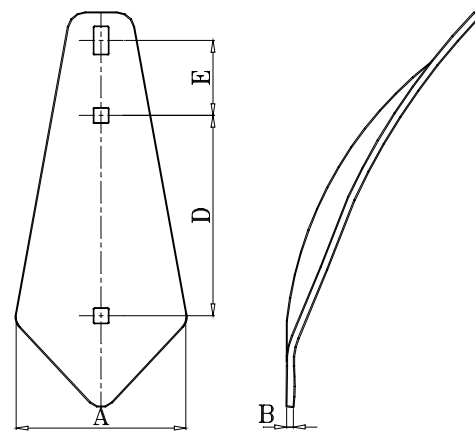
CODE	A Working Width		B Thickness		D B/Centers		E B/Centers		F Bolt Hole
	Inch.	mm	Inch.	mm	Inch.	mm	Inch.	mm	
IAR 0755-3	18"	457	0,250	6,35	6,5"	165	2.1/2"	64	Sq. 1/2"
IAR 0755-4	22"	560	0,250	6,35	6,5"	165	2.1/2"	64	Sq. 1/2"
IAR 0755-5	6"	152	0,250	6,35	6,5"	166	2.1/2"	65	Sq. 1/2"



IAR 0755-3
IAR 0755-4



IAR 755-5



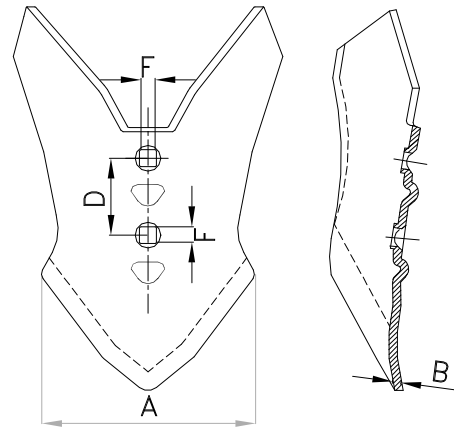
DIMENSIONS

- Furrowers

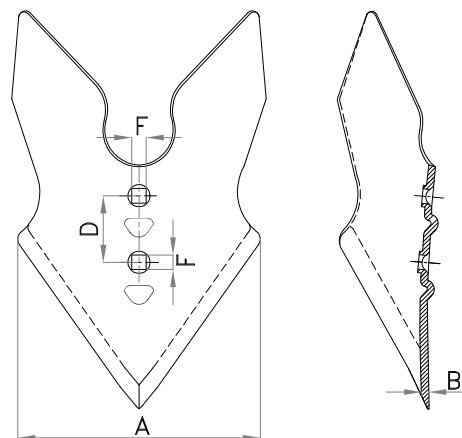
CODE	A Working Width		B Thickness		D B/Centers		F Bolt Hole
	Inch.	mm	Inch.	mm	Inch.	mm	
0901-1	6"	152	0,250	6,35	2,20	56,5	Sq- 7/16"
0901-2	8"	203	0,250	6,35	2,20	56,5	Sq- 7/16"



IAR 0901-1



IAR 0901-2





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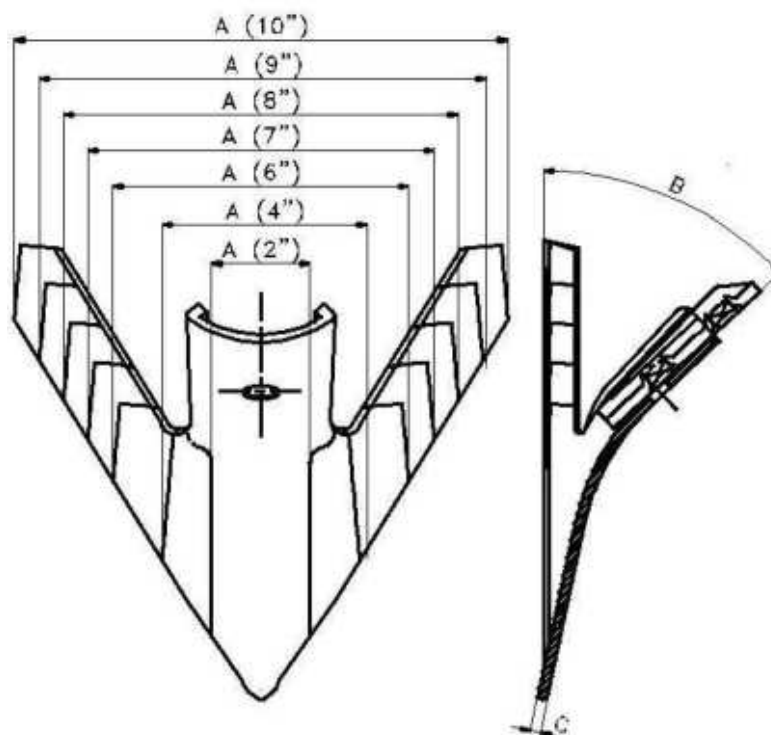


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DIMENSIONS

- Konck On Cultivator Sweeps

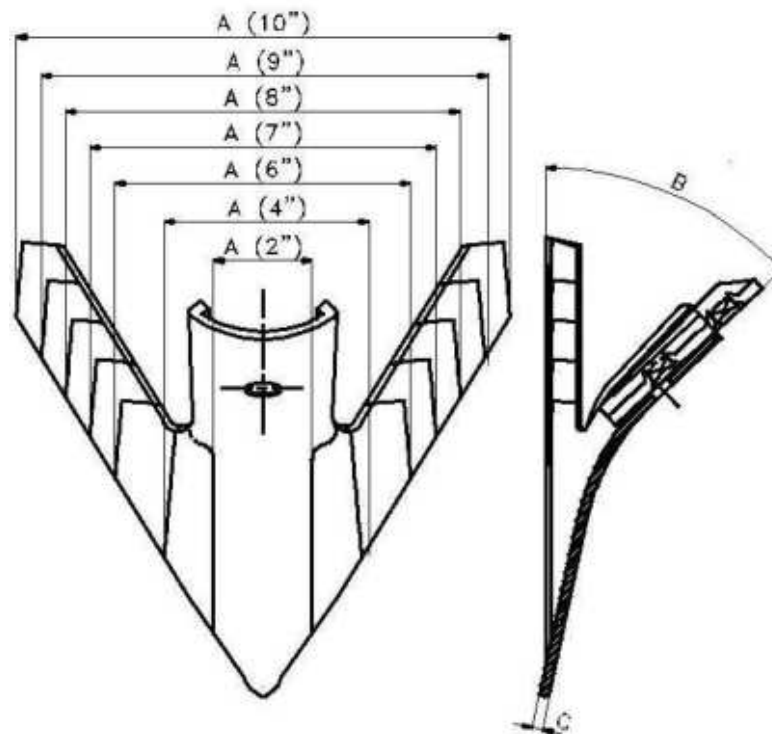
CODE	A Width		B Angle Attack	C Thickness		Fixing
	Inch.	mm		Inch.	mm	
IAR 0959	2"	51	47°	0,236	6,0	Plate Cup
IAR 0427	4"	101	47°	0,236	6,0	Plate Cup
IAR 0428	6"	152	47°	0,236	6,0	Plate Cup
IAR 0429	7"	178	47°	0,236	6,0	Plate Cup
IAR 0430	8"	203	47°	0,236	6,0	Plate Cup
IAR 0431	9"	228	47°	0,236	6,0	Plate Cup
IAR 0583	10"	254	47°	0,197	5,0	Plate Cup
IAR 0432				0,236	6,0	
IAR 0584	11"	279	47°	0,197	5,0	Plate Cup
IAR 0433				0,236	6,0	
IAR 0585	12"	305	47°	0,197	5,0	Plate Cup
IAR 0434				0,236	6,0	



DIMENSIONS

- Konck On Cultivator Sweeps

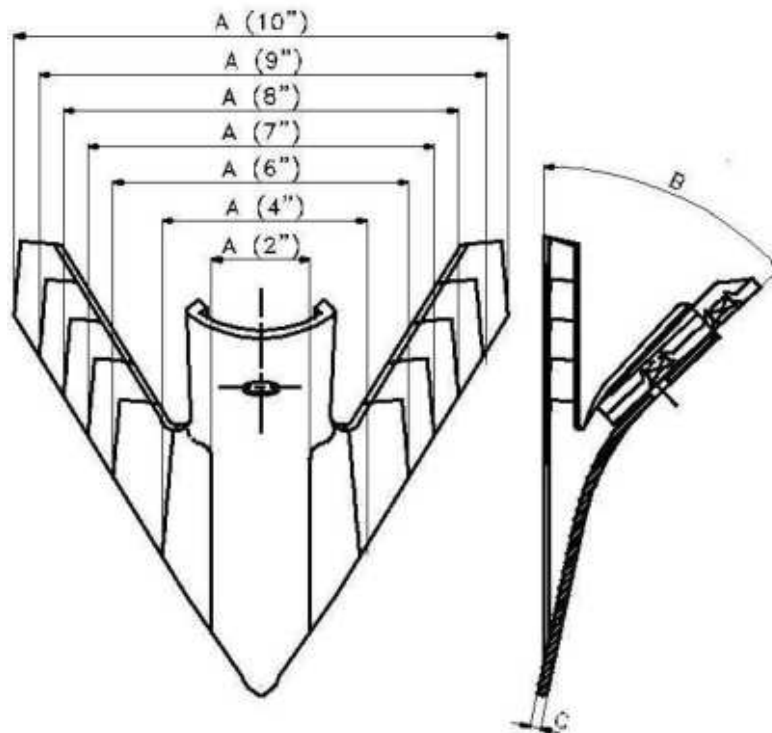
CODE	A Width		B Angle Attack	C Thickness		Fixing
	Inch.	mm		Inch.	mm	
IAR 0370	4"	101	47°	0,236	6,0	Plate Cup
IAR 0390	6"	152	47°	0,236	6,0	Plate Cup
IAR 0371	7"	178	47°	0,236	6,0	Plate Cup
IAR 0372	8"	203	47°	0,236	6,0	Plate Cup
IAR 0391	9"	228	47°	0,236	6,0	Plate Cup
IAR 0392	10"	254	47°	0,236	6,0	Plate Cup



DIMENSIONS

- Konck On Cultivator Sweeps

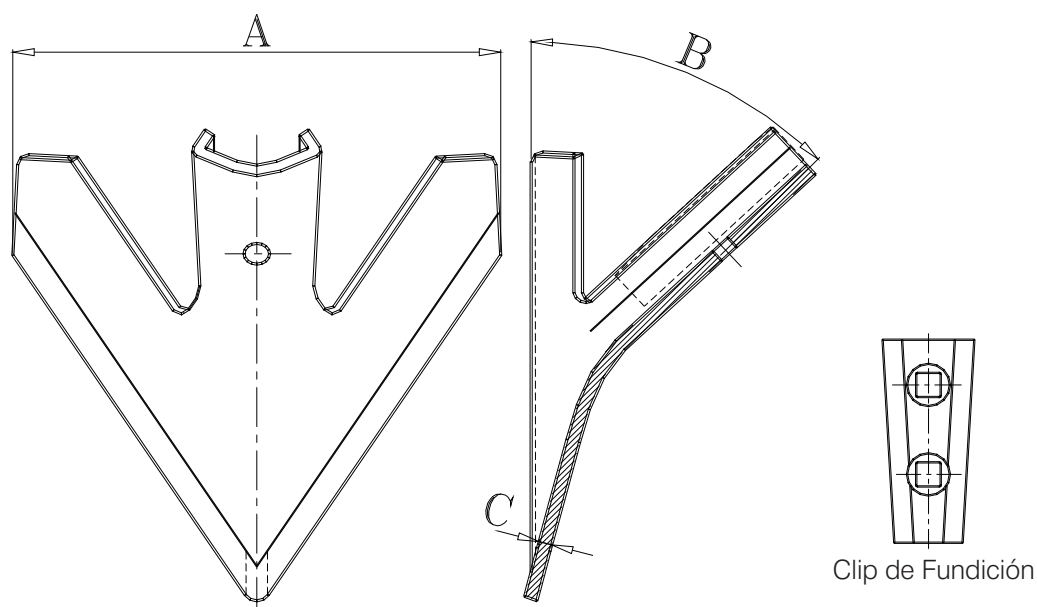
CODE	A Width		B Angle Attack	C Thickness		Fixing
	Inch.	mm		Inch.	mm	
IAR 0365-1	2"	51	43°	0,236	6,0	Plate Cup
IAR 0365	4"	101	43°	0,236	6,0	Plate Cup
IAR 0366	6"	152	43°	0,236	6,0	Plate Cup
IAR 0367	7"	178	43°	0,236	6,0	Plate Cup
IAR 0368	8"	203	43°	0,236	6,0	Plate Cup
IAR 0369	9"	228	43°	0,236	6,0	Plate Cup
IAR 0373	10"	254	43°	0,236	6,0	Plate Cup



DIMENSIONS

- Konck On Cultivator Sweeps

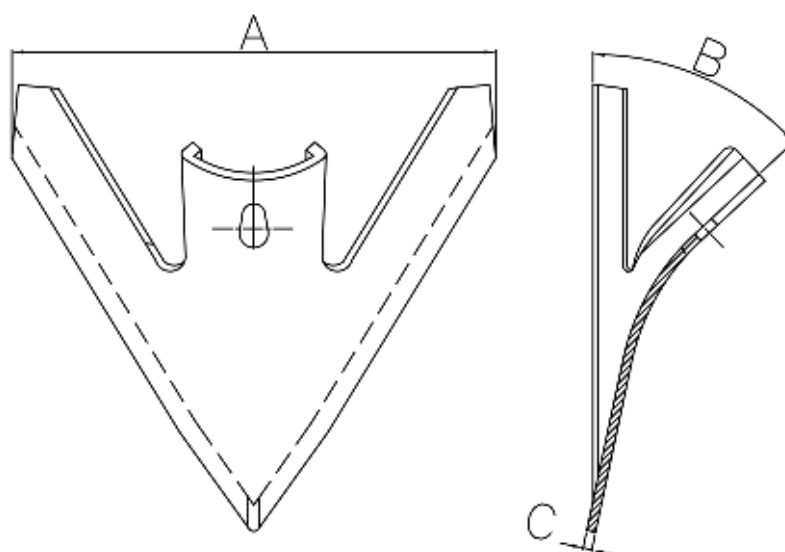
CODE	A Width		B Angle Attack	C Thickness		Fixing
	Inch.	mm		Inch.	mm	
IAR 0718	2"	51	40°	0,315	8,0	Casting Clip
IAR 0726	3"	76	40°	0,315	8,0	Casting Clip
IAR 0719	4"	101	47°	0,315	8,0	Casting Clip
IAR 0720	6"	152	47°	0,315	8,0	Casting Clip
IAR 0721	7"	178	47°	0,315	8,0	Casting Clip
IAR 0722	8"	203	47°	0,315	8,0	Casting Clip
IAR 0723	9"	228	47°	0,315	8,0	Casting Clip
IAR 0724	10"	254	47°	0,315	8,0	Casting Clip
IAR 0725	11"	279	47°	0,315	8,0	Casting Clip
IAR 0773	12"	305	47°	0,315	8,0	Casting Clip
IAR 0774	14"	356	47°	0,315	8,0	Casting Clip
IAR 0775	16"	406	47°	0,315	8,0	Casting Clip



DIMENSIONS

- Konck On Cultivator Sweeps

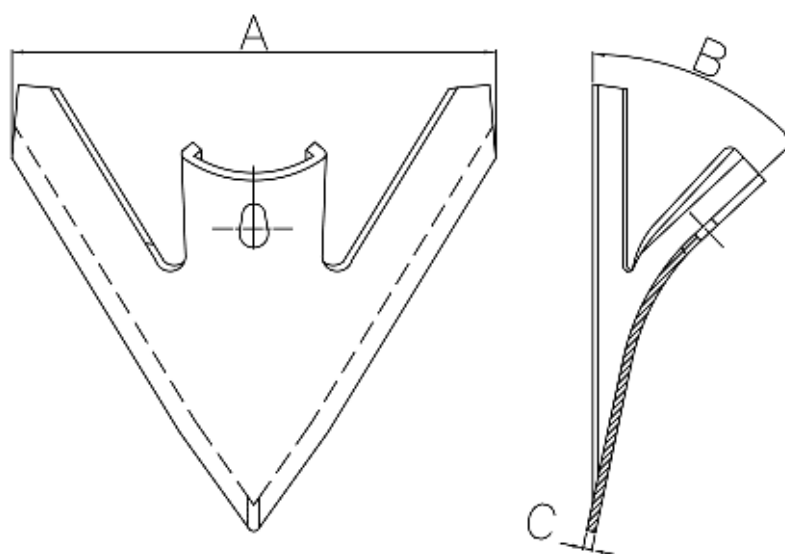
CODE	A Width		B Angle Attack	C Thickness		Fixing
	Inch.	mm		Inch.	mm	
IAR 0951-4	4"	102	41°	0,250	6,35	Casting Clip
IAR 0951-6	6"	152	41°	0,250	6,35	Casting Clip
IAR 0951-7	7"	178	41°	0,250	6,35	Casting Clip
IAR 0951-8	8"	203	41°	0,250	6,35	Casting Clip
IAR 0951-9	9"	228	41°	0,250	6,35	Casting Clip
IAR 0951-10	10"	254	41°	0,250	6,35	Casting Clip
IAR 0951-11	11"	279	41°	0,250	6,35	Casting Clip
IAR 0951-12	12"	304	41°	0,250	6,35	Casting Clip
IAR 0951-14	14"	355	41°	0,250	6,35	Casting Clip
IAR 0951-16	16"	406	41°	0,250	6,35	Casting Clip
IAR 0951-18	18"	456	41°	0,250	6,35	Casting Clip



DIMENSIONS

- Konck On Cultivator Sweeps

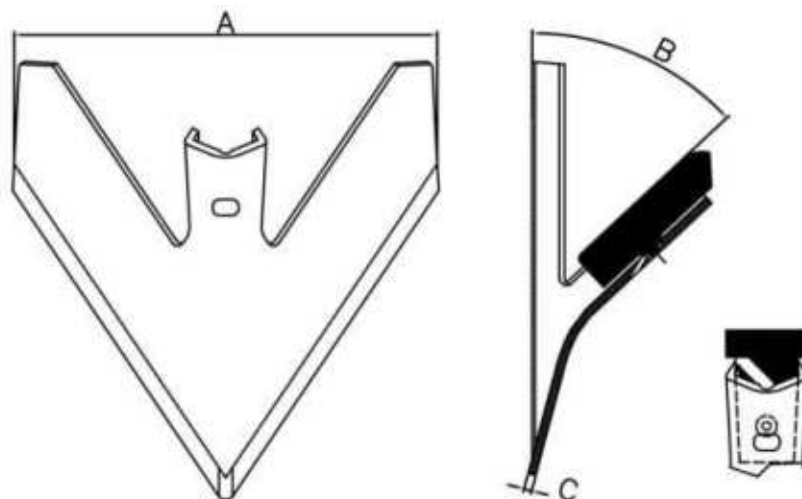
CODE	A Width		B Angle Attack	C Thickness		Fixing
	Inch.	mm		Inch.	mm	
IAR 0960	2"	51	22°	0,374	9,5	Casting Clip
IAR 0952-4	4"	102	41°	0,315	8,0	Casting Clip
IAR 0952-6	6"	152	41°	0,315	8,0	Casting Clip
IAR 0952-7	7"	178	41°	0,315	8,0	Casting Clip
IAR 0952-8	8"	203	41°	0,315	8,0	Casting Clip
IAR 0952-9	9"	228	41°	0,315	8,0	Casting Clip
IAR 0952-10	10"	254	41°	0,315	8,0	Casting Clip
IAR 0952-11	11"	279	41°	0,315	8,0	Casting Clip
IAR 0952-12	12"	304	41°	0,315	8,0	Casting Clip
IAR 0952-14	14"	355	41°	0,315	8,0	Casting Clip
IAR 0952-16	16"	406	41°	0,315 <td 8,0	Casting Clip	
IAR 0952-18	18"	456	41°	0,315	8,0	Casting Clip



DIMENSIONS

- Konck On Cultivator Sweeps

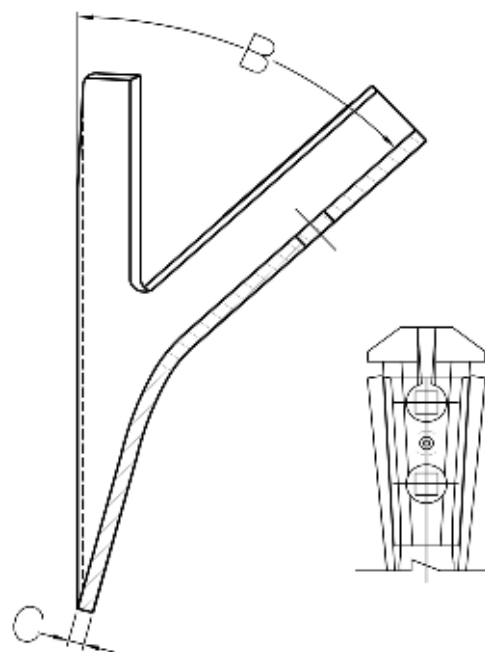
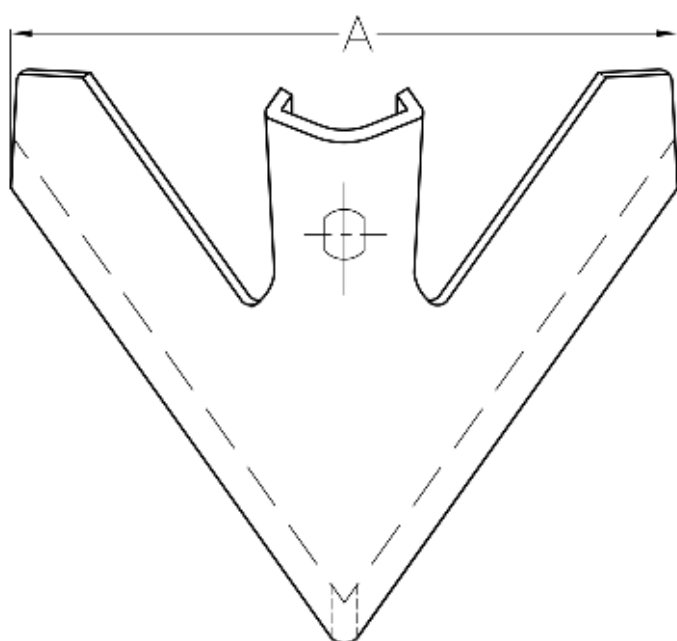
CODE	A Width		B Angle Attack	C Thickness		Fixing
	Inch.	mm		Inch.	mm	
IAR 0953-4	4"	102	49°	0,250	6,35	Clip Fund.
IAR 0954-4				0,315	8,00	
IAR 0953-6	6"	152	49°	0,250	6,35	Clip Fund.
IAR 0954-6				0,315	8,00	
IAR 0953-8	8"	203	49°	0,250	6,35	Clip Fund.
IAR 0954-8				0,315	8,00	
IAR 0953-10	10"	254	49°	0,250	6,35	Clip Fund.
IAR 0954-10				0,315	8,00	
IAR 0953-12	12"	304	49°	0,250	6,35	Clip Fund.
IAR 0954-12				0,315	8,00	
IAR 0953-14	14"	355	49°	0,250	6,35	Clip Fund.
IAR 0954-14				0,315	8,00	
IAR 0953-16	16"	406	49°	0,250	6,35	Clip Fund.
IAR 0954-16				0,315	8,00	
IAR 0953-18	18"	456	49°	0,250	6,35	Clip Fund.
IAR 0954-18				0,315	8,00	



DIMENSIONS

- Konck On Cultivator Sweeps

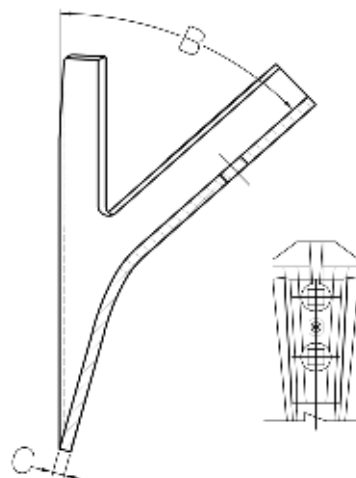
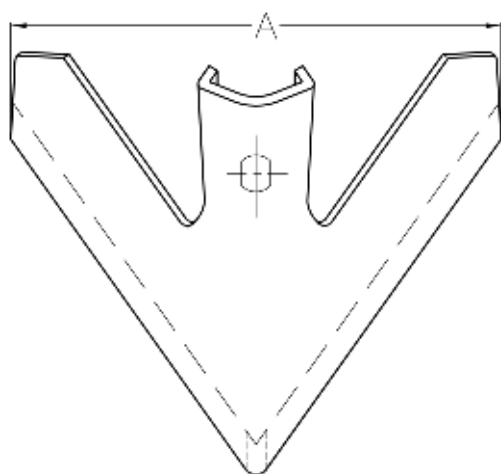
CODE	A Width		B Angle Attack	C Thickness		Fixing
	Inch.	mm		Inch.	mm	
IAR 0955-2	2"	52	40°	0,250	6,35	Casting Plate
IAR 0955-3	3"	76	40°	0,250	6,35	Casting Plate
IAR 0955-4	4"	101	47°	0,250	6,35	Casting Plate
IAR 0955-6	6"	152	47°	0,250	6,35	Casting Plate
IAR 0955-7	7"	177	47°	0,250	6,35	Casting Plate
IAR 0955-8	8"	203	47°	0,250	6,35	Casting Plate
IAR 0955-9	9"	228	47°	0,250	6,35	Casting Plate
IAR 0955-10	10"	254	47°	0,250	6,35	Casting Plate
IAR 0955-11	11"	280	47°	0,250	6,35	Casting Plate
IAR 0955-12	12"	305	47°	0,250	6,35	Casting Plate
IAR 0955-14	14"	355	47°	0,250	6,35	Casting Plate
IAR 0955-16	16"	406	47°	0,250	6,35	Casting Plate



DIMENSIONS

- Konck On Cultivator Sweeps

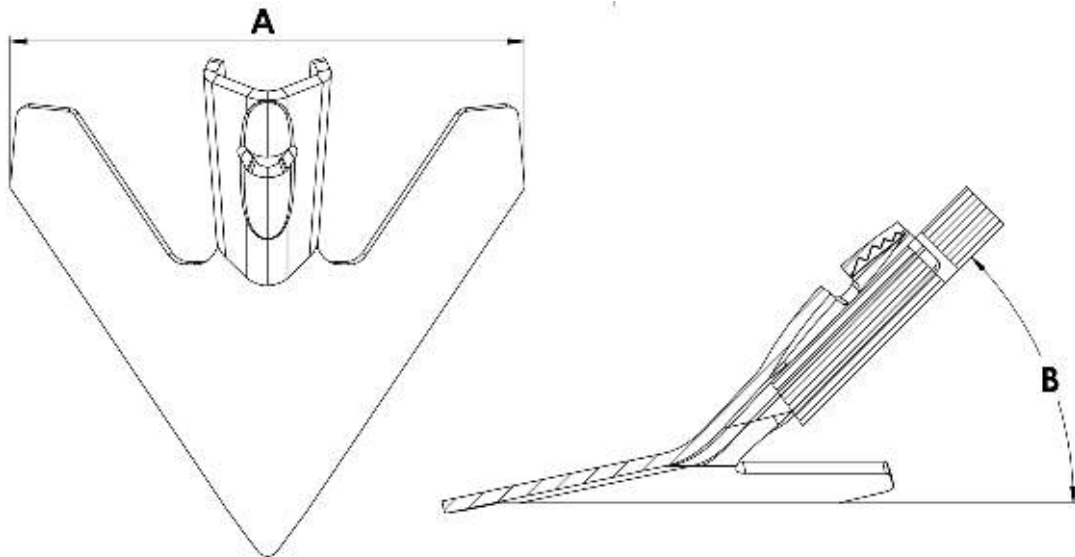
CODE	A Width		B Angle Attack	C Thickness		Fixing
	Inch.	mm		Inch.	mm	
IAR 0956-2	2"	52	40°	0,315	8,00	Casting Plate
IAR 0956-3	3"	76	40°	0,315	8,00	Casting Plate
IAR 0956-4	4"	101	47°	0,315	8,00	Casting Plate
IAR 0956-6	6"	152	47°	0,315	8,00	Casting Plate
IAR 0956-7	7"	177	47°	0,315	8,00	Casting Plate
IAR 0956-8	8"	203	47°	0,315	8,00	Casting Plate
IAR 0956-9	9"	228	47°	0,315	8,00	Casting Plate
IAR 0956-10	10"	254	47°	0,315	8,00	Casting Plate
IAR 0956-11	11"	280	47°	0,315	8,00	Casting Plate
IAR 0956-12	12"	305	47°	0,315	8,00	Casting Plate
IAR 0956-14	14"	355	47°	0,315	8,00	Casting Plate
IAR 0956-16	16"	406	47°	0,315	8,00	Casting Plate



DIMENSIONS

- Konck On Cultivator Sweeps

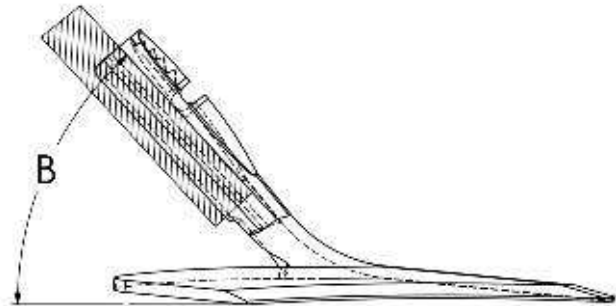
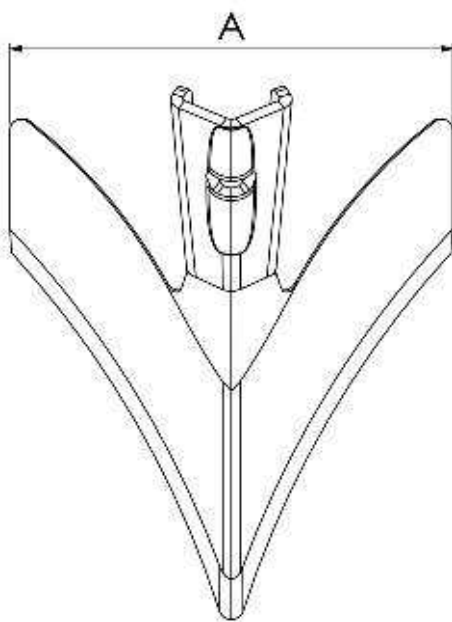
CODE	A Width		B Angle Attack	C Thickness		Fixing
	Inch.	mm		Inch.	mm	
IAR 0961-7	7"	177	44°	0,250	6,35	Casting Plate
IAR 0961-9	9"	228	44°	0,250	6,35	Casting Plate
IAR 0961-10	10"	254	44°	0,250	6,35	Casting Plate
IAR 0961-12	12"	305	44°	0,250	6,35	Casting Plate



DIMENSIONS

- Konck On Cultivator Sweeps (Supa Wing)

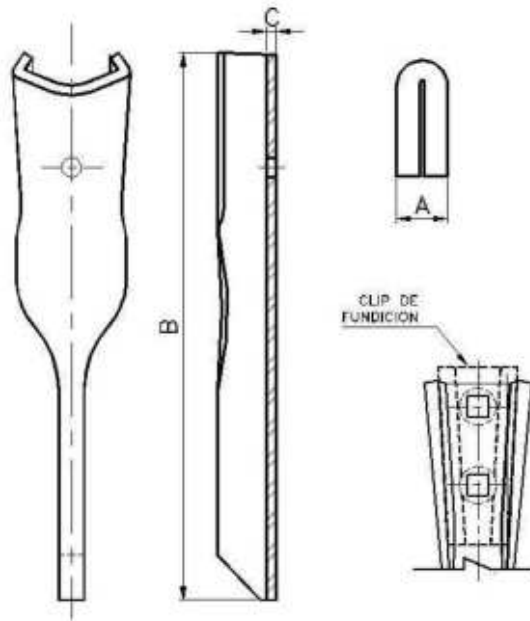
CODE	A Width		B Angle Attack	C Thickness		Fixing
	Inch.	mm		Inch.	mm	
IAR 0961-7-SW	7"	177	48°	0,250	6,35	Casting Plate
IAR 0961-9-SW	9"	228	48°	0,250	6,35	Casting Plate
IAR 0961-10-SW	10"	254	48°	0,250	6,35	Casting Plate
IAR 0961-12-SW	12"	305	48°	0,250	6,35	Casting Plate



DIMENSIONS

- Konck On Cultivator Sweeps

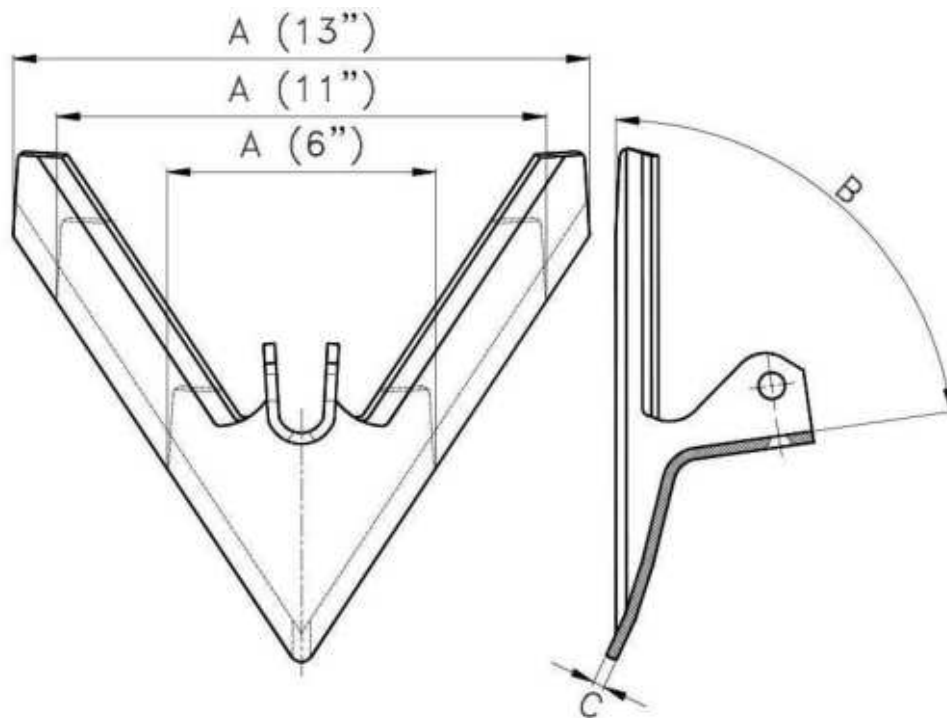
CODE	A Width		B Dimensions		C Thickness		Fixing
	Inch.	mm	Inch.	mm	Inch.	mm	
IAR 0880	1/2"	12,7	11"	279	0,236	6,00	Casting Plat
IAR 0880-1	1/2"	12,7	10.2"	259	0,236	6,00	Casting Plat



DIMENSIONS

- Cultivator Sweeps

CODE	A Width		B Angle Attack	C Thickness	
	Inch.	mm		Inch.	mm
IAR 0871-1	6"	152	82°	0,250	6,35
IAR 0871-2	11"	279	82°	0,250	6,35
IAR 0871-3	13"	350	82°	0,250	6,35



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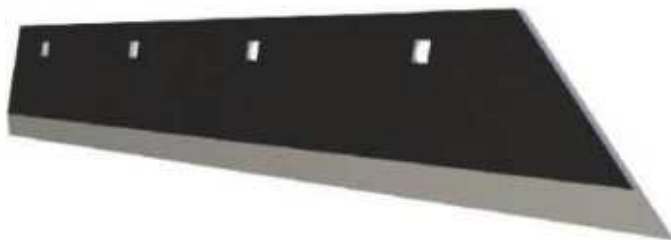
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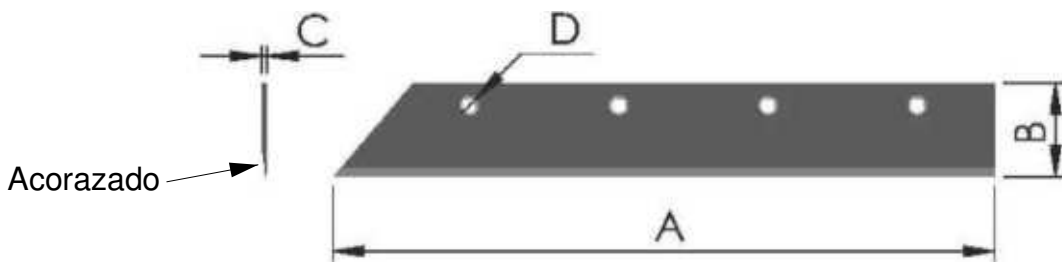


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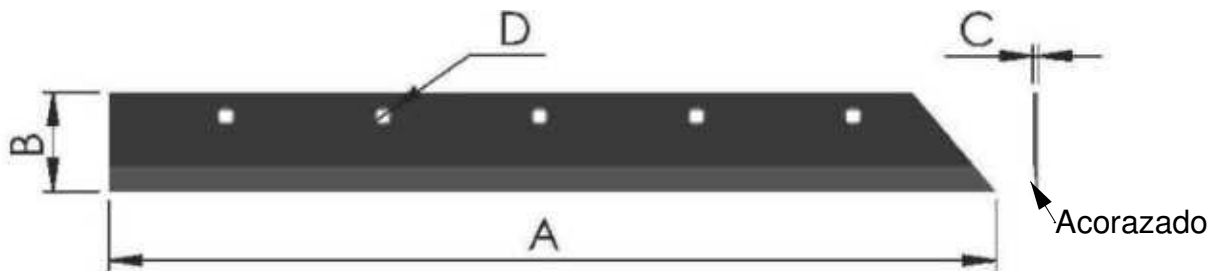
DIMENSIONS

- Peanut Blade

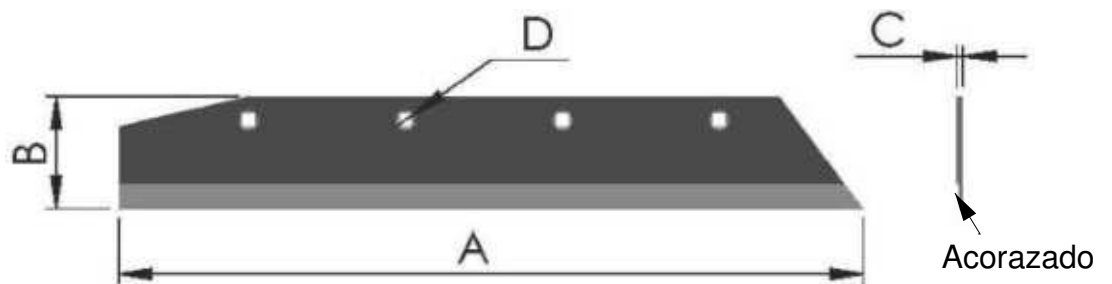
CODE	A	B	C		D	Model
	Length	Width	Thickness			
	mm	mm	Inch.	mm		
IAR 0603-6-I/D-AC	700	100	0,157	4,00	Sq. 7/16"	Geiscal
IAR 0603-7-I/D-AC	700	100	0,236	6,00	Sq. 7/16"	Geiscal
IAR 0603-8-I/D-AC	700	100	0,236	6,00	Sq. 7/16"	Geiscal
IAR 0603-9-I/D-AC	900	100	0,236	6,00	Sq. 7/16"	Geiscal
IAR 0603-10-I/D-AC	780	100	0,236	6,00	Sq. 7/16"	Geiscal
IAR 0603-11-I/D-AC	750	100	0,374	9,50	Sq. 7/16"	Geiscal



IAR 0603-6-I/D
IAR 0603-7-I/D
IAR 0603-8-I/D



IAR 0603-9-I/D

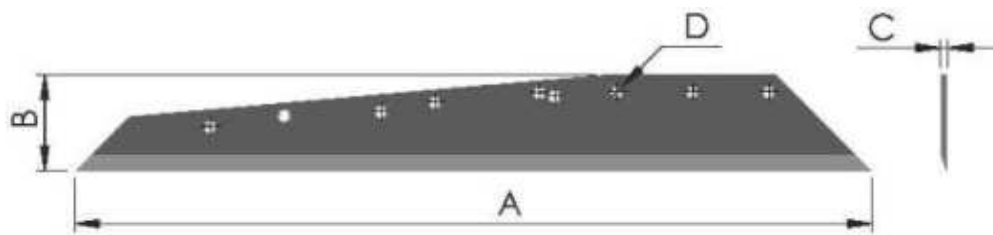


IAR 0603-10-I/D
IAR 0603-11-I/D

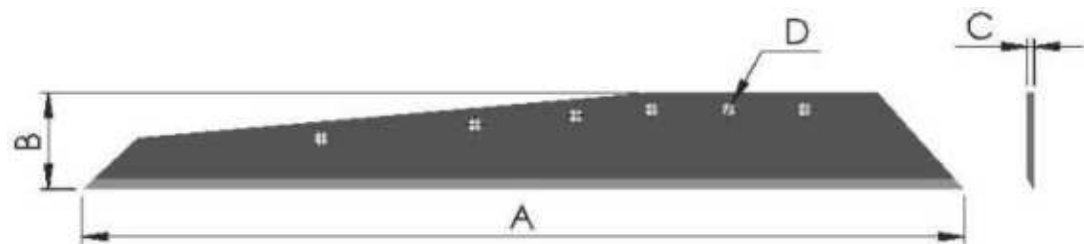
DIMENSIONS

- Peanut Blade

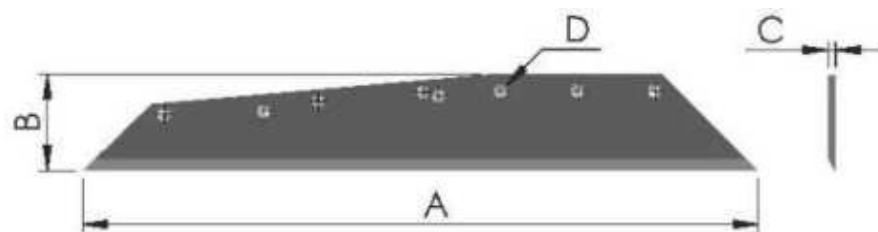
CODE	A Length		B Width	C Thickness		D Bolt Hole	Model	
	Inch.	mm	mm	Inch.	mm			
IAR 0699-1/D IAR 0699-13-I/D	42"	1068	127	0,374	9,50	Sq. 3/8"	Amadas	61728 61730
IAR 0699-2-I/D IAR 0699-15-I/D	46"	1168	127	0,374	9,50	Sq. 3/8"	Amadas	61778 61777
IAR 0699-3-I/D IAR 0699-16-I/D	35"	892	127	0,374	9,50	Sq. 3/8"	Amadas	62043 62044



IAR 0699 I/D



IAR 0699-2 I/D

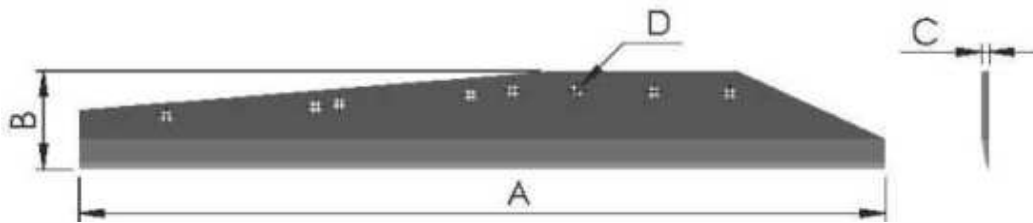


IAR 0699-3 I/D

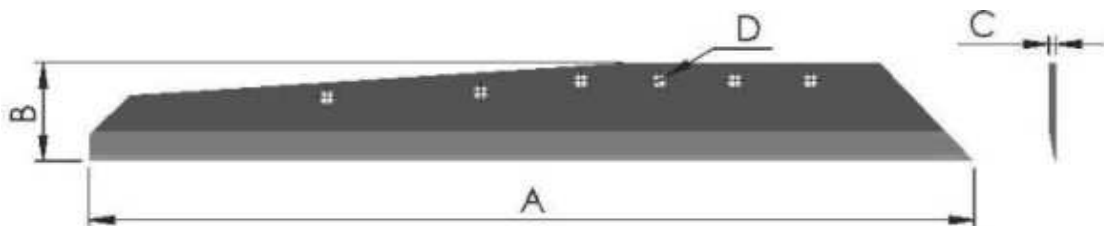
DIMENSIONS

- Peanut Blade

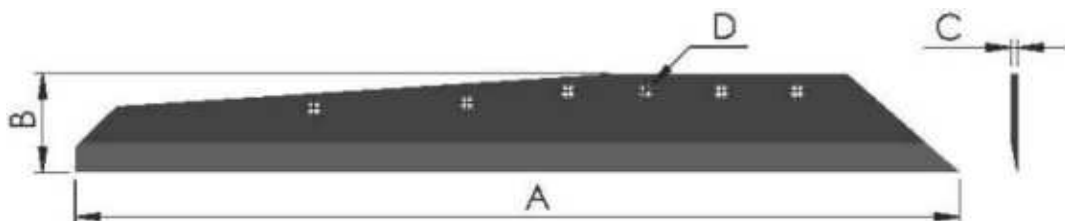
CODE	A Length		B Width	C Thickness		D Bolt Hole	Model	
	Inch.	mm	mm	Inch.	mm			
IAR 0699-4-I/D IAR 0699-17-I/D	42"	1065	130	0,374	9,50	Sq. 3/8"	KMC	068-L 068-R
IAR 0699-1-I/D IAR 0699-14-I/D	46"	1170	130	0,374	9,50	Sq. 3/8"	KMC	104-L 104-R
IAR 0699-6-I/D IAR 0699-18-I/D	46"	1170	130	0,374	9,50	Sq. 3/8"	KMC	160-L 160-R



IAR 0699-4-I/D



IAR 0699-1-I/D



IAR 0699-6-I/D



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Products Catalogue

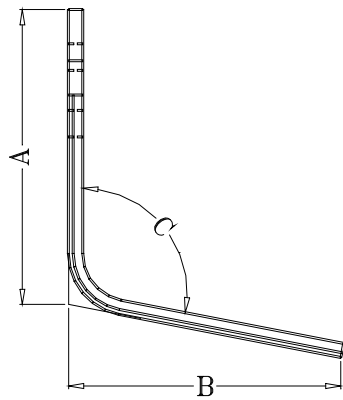
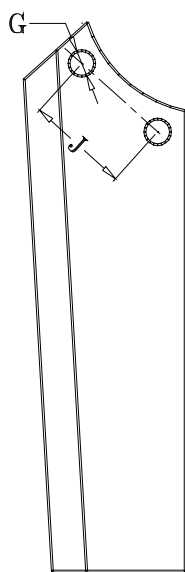
ROTOVATOR BLADE



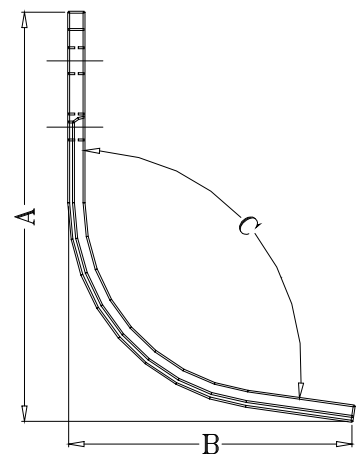
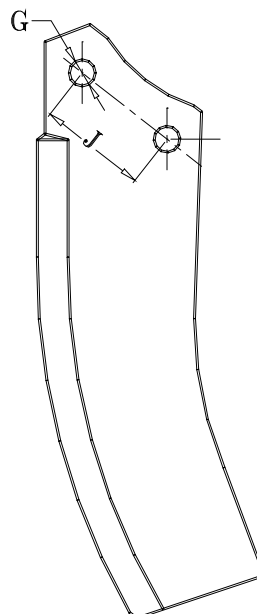
DIMENSIONS

- Rotovator Blade

CODE	A	B	C	Thickness		Bolt Hole	B/Centers
	mm	mm	mm	Inch	mm	G	J
IAR 0081-1-D	153	143	100°	.315	8,0	Round. 13,5	56
IAR 0081-2-I	153	143	100°	.315	8,0	Round. 13,5	56
IAR 0831-D/I	223	147	105°	.315	8,0	Round. 13,5	56



0081-1-D
0081-2-I



0831-D/I



Ingersoll Argentina S.A

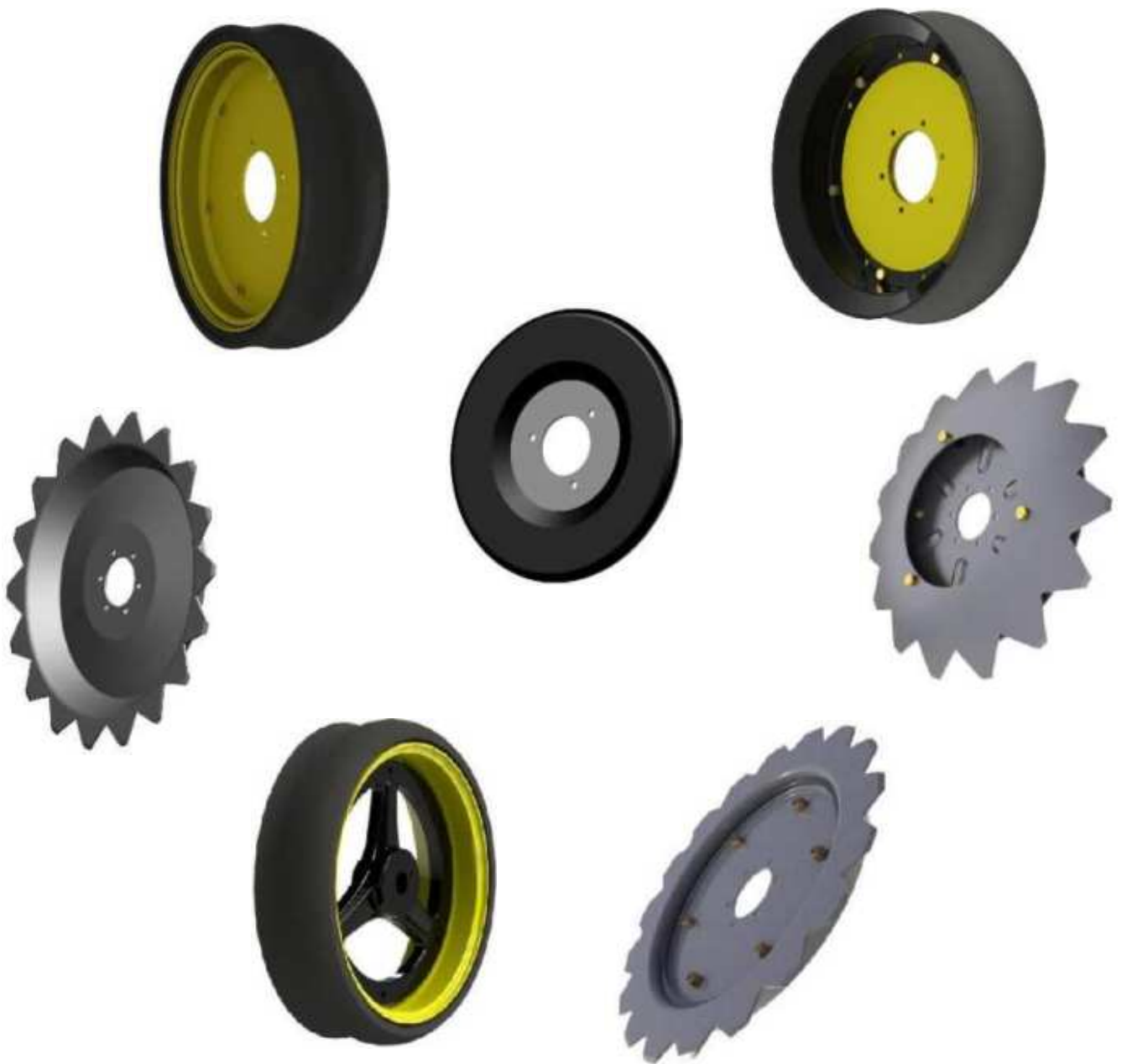
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Products Catalogue

PRESSED TREADS, COVER AND DRILL WHEELS



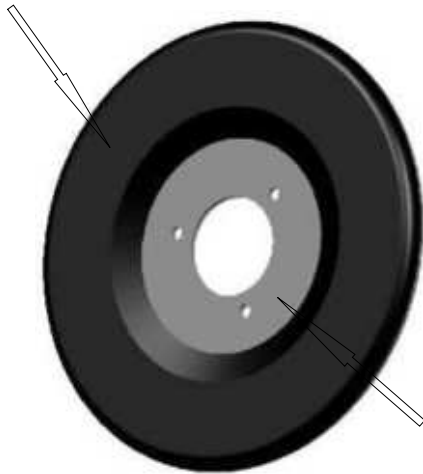
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DIMENSIONS

- Pressed Treads Wheels

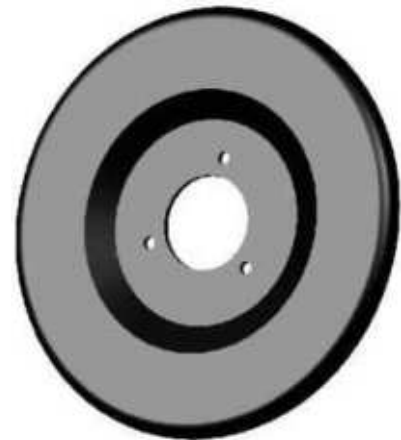
Description	Code Ingersoll	Thickness	Central Hole	Lateral Hole		
		mm	mm	Qty.	Dia.	Radius
1"x 10" (Vulcanized)	IAR 0676-55-3	16,00	53	3	8,5	36,5
1"x 10" (Cast Iron)	IAR 0676-55-10	16,00	53	3	8,5	36,5

Vulcanized area



Steel center

IAR 0676-55-3
(Vulcanized)



IAR 0676-55-10
(Cast iron)

DIMENSIONS

- Cover Wheels

Description	Code Ingersoll	Thickness	Central Hole	Lateral Hole			Lateral Hole		
		mm	mm	Qty.	Dia.	Radius	Qty.	Dia.	Radius
12.1/2"	121-GT1	2,50	57	6	7	36,8	-	-	-
14"	1141-GT1-MT	3,00	57	6	7	36,8	-	-	-
	1141-GT1-MR	3,00	57	6	7	36,8	-	-	-
	1141-GT2-MR	3,00	57	6	8,5	36,8	-	-	-
	1143-L1-MR	4,00	53	6	6,8	37	-	-	-
	1143-RR9-MR	4,00	62	5	8,5	40	-	-	-
	1143-RR10-MR	4,00	56	3	8,5	42,5	-	-	-
	1143-RR11-MR	4,00	56	6	7	36,8	-	-	-
	1143-RR12-MR	4,00	40	6	7	36,8	-	-	-
	1143-RR5-MR	3,00	60	8	8,5	43	3	10	101
15"	1151-GT1-MT	3,00	57	6	7	36,8	-	-	-



121-GT1



1141-GT1-MT



1143-RR5-MR



1141/1143-MR



1151-GT1-MT

DIMENSIONS

- Cover Wheels

Description	Code Ingersoll	Thickness	Central Hole	Lateral Hole			Lateral Hole		
		mm	mm	Qty.	Dia.	Radius	Qty.	Dia.	Radius
1"x 12"	IAR 0636-7 (Black)	2,50	56,6	6	7	36,8	6	8,5	101,3
1"x 12"	IAR 0633-10 (Yellow)	2,50	56,6	6	7	36,8	6	8,5	101,3

Rubber: 1"x 12" (10097)
Code: 161800



IAR 0633-7 (Black)
IAR 0633-10 (Yellow)

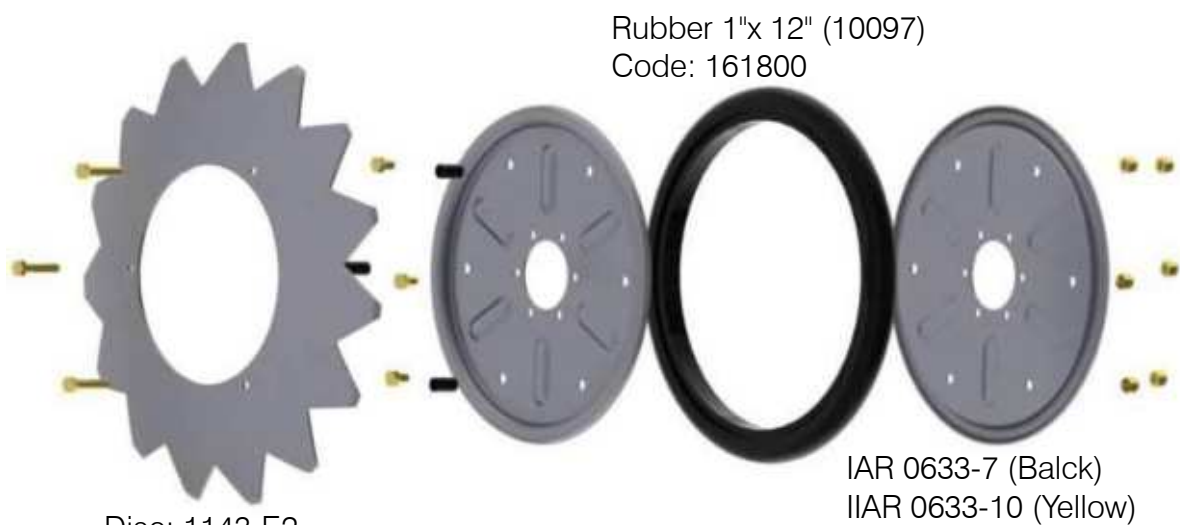
Wheel Code: IAR 0633-7-A (Black)
IAR 0633-10-A (Yellow)



DIMENSIONS

- Cover Wheels

Description	Code Ingersoll	Thickness	Central Hole	Lateral Hole			Lateral Hole		
		mm	mm	Qty.	Dia.	Radius	Qty.	Dia.	Radius
1"x 12"	IAR 0636-7 (Black)	2,50	56,6	6	7	36,8	6	8,5	101,3
1"x 12"	IAR 0633-10 (Yellow)	2,50	56,6	6	7	36,8	6	8,5	101,3



Rubber 1"x 12" (10097)
Code: 161800

Disc: 1143-E2
1143-E3
1143-E6
1140-E7
1151-E3
1151-E6

IAR 0633-7 (Black)
IAR 0633-10 (Yellow)

Wheel Code: IAR 0633-7-ADMR (Black) (Refer to the disk code)
IAR 0633-10-ADMR (Yellow) (Refer to the disk code)



DIMENSIONS

- Cover Wheels

Description	Code Ingersoll	Thickness	Central Hole	Lateral Hole			Lateral Hole		
		mm	mm	Qty.	Dia.	Radius	Qty.	Dia.	Radius
1"x 12"	IAR 0636-7 (Black)	2,50	56,6	6	7	36,8	6	8,5	101,3
Nothed disc	1151-GT (Black)	3,00	57,0	6	7	36,8	6	8,5	101,3



Wheel Code: IAR 0633-7-BD (Black)



DIMENSIONS

- Cover Wheels

Description	Code Ingersoll	Thickness	Central Hole	Lateral Hole			Lateral Hole		
		mm	mm	Qty.	Dia.	Radius	Qty.	Dia.	Radius
1"x 12"	IAR 0636-7 (Black)	2,50	56,6	6	7	36,8	6	8,5	101,3
1"x 12"	IAR 0633-10 (Yellow)	2,50	56,6	6	7	36,8	6	8,5	101,3



Rubber: 1"x 13" (10099)
Without steel ring
Code: 161803



IAR 0633-7 (Black)
IAR 0633-10 (Yellow)

Wheel Code: IAR 0633-7-BC(Black)
IAR 0633-10-BC (Yellow)



DIMENSIONS

- Cover Wheels

Description	Code Ingersoll	Thickness	Central Hole	Lateral Hole			Lateral Hole		
				mm	mm	Qty.	Dia.	Radius	Qty.
1"x 12"	IAR 0636-7 (Black)	2,50	56,6	6	7	36,8	6	8,5	101,3
1"x 12"	IAR 0633-10 (Yellow)	2,50	56,6	6	7	36,8	6	8,5	101,3



Rubber: 1"x 13" (10099)
Without steel ring
Code: 161803



Disc: 1143-E2
1143-E3
1151-E3
1143-E6
1151-E6
1140-E7

IAR 0633-7 (Black)
IAR 0633-10 (Yellow)

Wheel Code: IAR 0633-7-BCD (Black) (Refer to the disk code)
IAR 0633-10-BCD (Yellow) (Refer to the disk code)



DIMENSIONS

- Drill Wheels

Description	Code Ingersoll	Thickness	Central Hole	Lateral Hole			Lateral Hole		
		mm	mm	Qty.	Dia.	Radius	Qty.	Dia.	Radius
4.1/2"x 15"	IAR 0634-5 (Black)	2,5	89	6	8,5	55	6	8,5	137
4.1/2"x 15"	IAR 0634-11 (Yellow)	2,5	89	6	8,5	55	6	8,5	137



IAR 0634-5 (Black)
IAR 0634-11 (Yellow)

Rubber: 4.1/2"x 15"
Code: 161801

Wheel Code: IAR 0634-5-A (Black)
IAR 0634-11-A (Yellow)



DIMENSIONS

- Drill Wheels

Description	Code Ingersoll	Thickness	Central Hole	Lateral Hole			Lateral Hole		
		mm	mm	Qty.	Dia.	Radius	Qty.	Dia.	Radius
4.1/2"x 15"	IAR 0364-5 (Black)	2,5	89	6	8,5	55	6	8,5	137
4.1/2"x 15"	IAR 0634-11 (Yellow)	2,5	89	6	8,5	55	6	8,5	137
Sup. Cónico	IAR 0634-SUP-NEG-K	3,0	254				6	8,5	137



IAR 0634-5 (Black)
IAR 0634-11 (Yellow)

Rubber 3.3/4"x 15"
Code: 167077

Conical Supplement:
Code IAR 0634-SUP-NEG-K

Wheel Code: IAR 0634-5-AS (Black)
IAR 0634-11-AS (Yellow)



DIMENSIONS

- Drill Wheels

Description	Code Ingersoll	Thickness	Central Hole	Lateral Hole		
		mm	mm	Qty.	Dia.	Radius
4.1/2"x 15"	IAR 0634-5-CG (Black)	2,5	254	6	8,5	137
4.1/2"x 15"	IAR 0634-11-CG (Yellow)	2,5	254	6	8,5	137



IAR 0634-5-CG (Black)
IAR 0634-11-CG (Yellow)

Rubber: 4.1/2"x 15"
Code: 161801

Hub armed whit axis
Code: IAR 0676-70-1-D/I-CR

Wheel code with hub: IAR 0676-70D/I-AMA-3R
IAR 0676-70D/I-NEG-3R

Wheel code: IAR 0634-5-ACGR
IAR 0634-11-ACGR



DIMENSIONS

- Drill Wheels

Description	Code Ingersoll	Thickness	Central Hole	Lateral Hole		
		mm	mm	Qty.	Dia.	Radius
4.1/2"x 15"	IAR 0634-5-CG (Black)	2,5	254	6	8,5	137
4.1/2"x 15"	IAR 0634-11-CG (Yellow)	2,5	254	6	8,5	137
Sup. Cónico	IAR 0634-SUP-NEG-K	3,0	254	6	9,0	137

Conical Supplement:

Code IAR 0634-SUP-NEG-K

Rubber: 3.3/4"x 15"

Code: 167077



IAR 0634-5-CG (Black)
IAR 0634-11-CG (Yellow)

Hub armed whit axis
Code: IAR 0676-70-1-D/I-CR

Wheel code with hub: IAR 0676-70D/I-AM-S-3R
IAR 0676-70D/I-NEG-S-3R



DIMENSIONS

- Drill Wheels

Description	Code Ingersoll	Thickness	Central Hole	Lateral Hole		
		mm	mm	Qty.	Dia.	Radius
4.1/2"x 15"	IAR 0634-5-CG (Black)	2,5	254	6	8,5	137
4.1/2"x 15"	IAR 0634-11-CG (Yellow)	2,5	254	6	8,5	137
Sup. Cónico	IAR 0634-1-SUP-AUS	3,0	254	6	9,0	137

Conical Supplement:
Code IAR 0634-1-SUP-AUS



Rubber: 4.1/2"x 15"
Code: 161801

IAR 0634-5-CG (Black)
IAR 0634-11-CG (Yellow)

Hub armed whit axis
Code: IAR 0676-70-1-D/I-CR

Wheel code with hub: IAR 0676-70D/I-AMA-3RS
IAR 0676-70D/I-NEG-3RS



DIMENSIONS

- Drill Wheels

Description	Code Ingersoll	Thickness	Central Hole	Lateral Hole			Lateral Hole		
		mm	mm	Qty.	Dia.	Radius	Qty.	Dia.	Radius
2.1/2" x 15"	IAR 0661-3-LL (Black)	2,5	89	6	8,5	55	6	8,5	137
2.1/2" x 15"	IAR 0661-3-T (Black)	2,5	89	6	8,5	55	6	8,5	137
2.1/2" x 15"	IAR 0661-4-LL (Yellow)	2,5	89	6	8,5	55	6	8,5	137
2.1/2" x 15"	IAR 0661-4-T (Yellow)	2,5	89	6	8,5	55	6	8,5	137

Rubber 2.1/2" x 15"
Code: 167034



Wheel code with hub: IAR 0886-11-D
IAR 0886-11-I

Wheel code: IAR 0886-10 (Black)
IAR 0886-10 (Yellow)





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