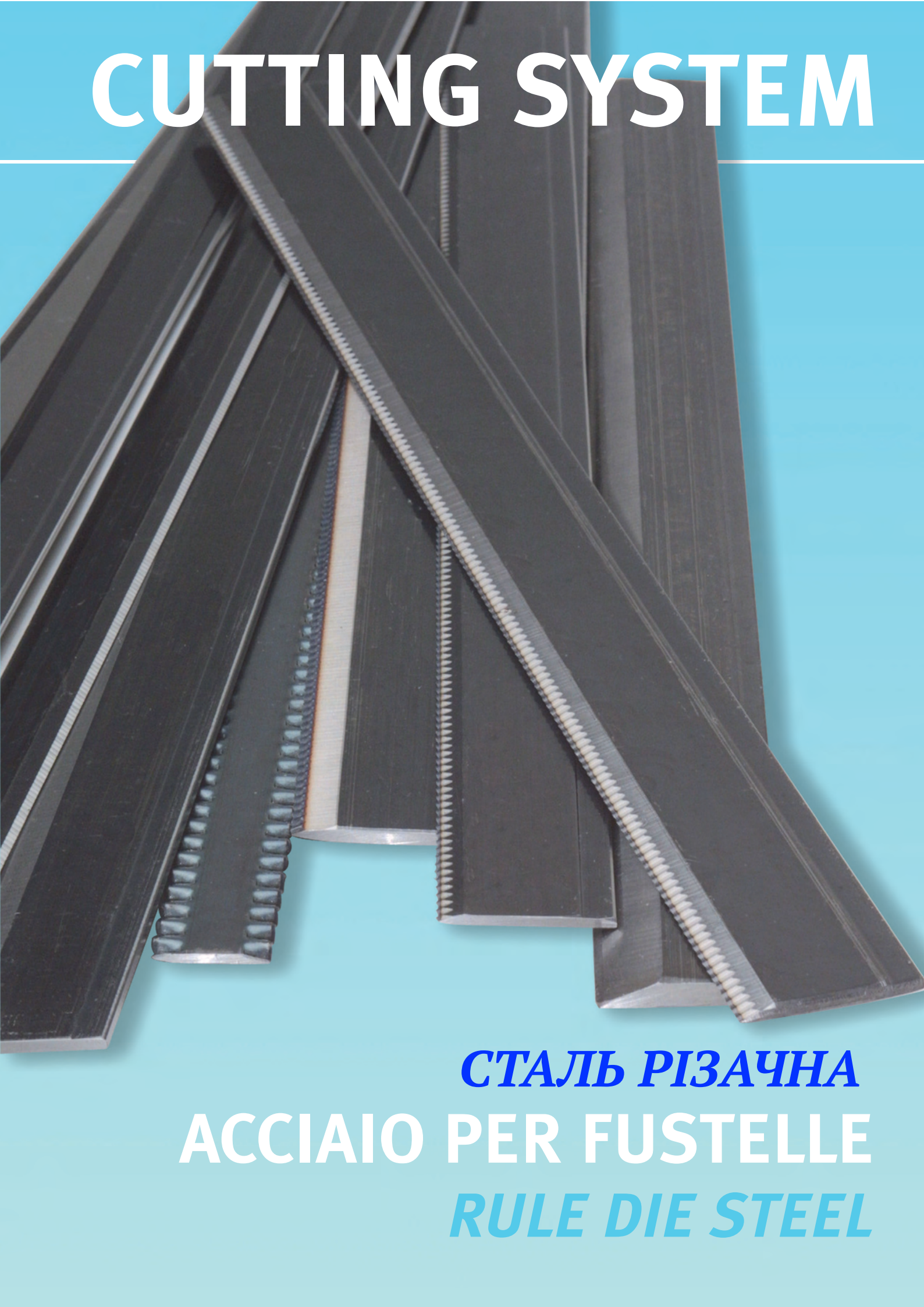


CUTTING SYSTEM

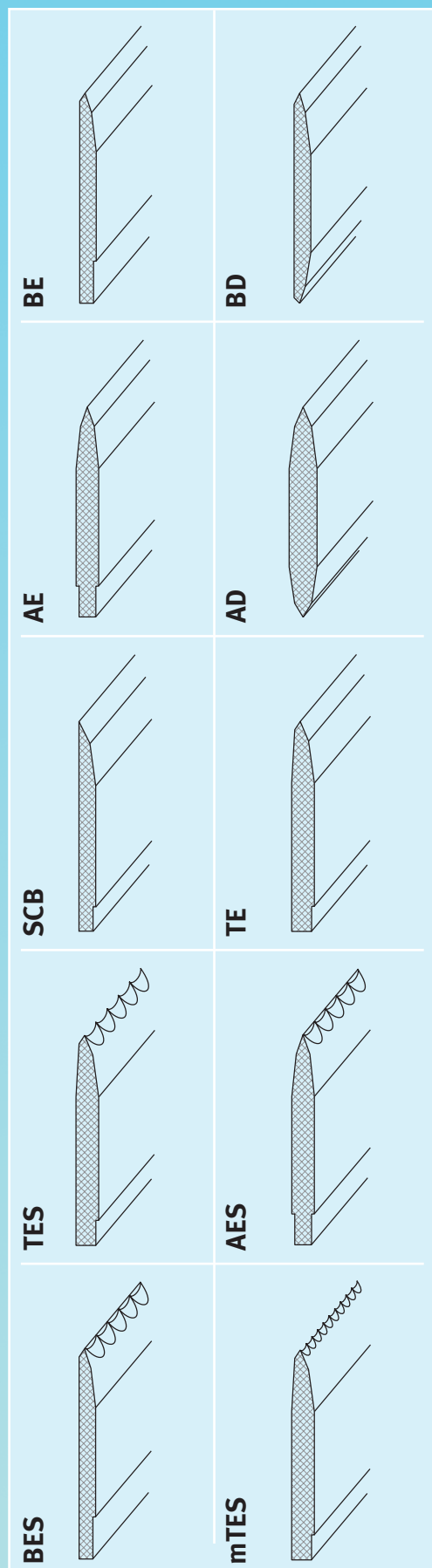


СТАЛЬ РІЗАЧНА
ACCIAIO PER FUSTELLE
RULE DIE STEEL

NASTRI ACCIAIO PER FUSTELLE

RULE DIE STEEL *СТАЛЬ РІЗАЧНА ДЛЯ РІЗАКІВ*

PROFILI - PROFILES - ПРОФІЛІ



Profili - Profiles										
H x S mm	BE	BD	AE	AD	SCB	TE	TES	AES	BES	mTES
19 x 2	•	•	•	•				•		
20 x 2	•	•	•	•				•	•	
30 x 2	•	•	•	•	•	•	•		•	•
32 x 2	•	•	•	•			•			•
30 x 2,2					•					
19 x 2,5	•	•								
30 x 2,5	•		•		•	•	•		•	
32 x 2,5	•					•	•		•	
50 x 2,5	•					•	•		•	
9,8 x 1			•							
19 x 1			•							
20 x 1			•	•						
30 x 1			•	•						
19 x 1,5			•							
20 x 1,5			•	•						
30 x 1,5			•	•						
32 x 1,5			•							

Tun HF

Сталь загартована C50 - твердість корпусу : 38HRC

Ріжучий профіль 54HRC

Можливість згинати більше ніж 90 градусів

Упаковка - 80м

HF - HF quality:

Acciaio temperato al carbonio C50 - Durezza del corpo: 38 HRC - Piegabilità: più di 90°

Trattamento ad alta frequenza sul tagliente - Durezza del tagliente: 54 HRC

Hardened Carbon steel C50 - Core hardness: 38 HRC - Bendability: more than 90°

High Frequency heat treatment on cutting edge - Hardness of cutting edge: 54 HRC

Imballaggio: 50-80 mt per rotolo, in scatole - Packing: 50-80 mt per roll, in paper boxes

PERFORATORI TONDI

Bucoma Altezza: 9,8 - 19 - 20 - 30 - 32 mm

ROUND TUBES ПРОБІЙНИКИ

High: 9,8 - 19 - 20 - 30 - 32 mm

Діаметр внутрішній Діаметр зовнішній ø Interno - Inside ø ø Esterno - Outside ø	0,8 2,0	0,8 2,25	1,0 2,5	1,2 2,5	1,5 3,0	1,75 3,5	2,0 4,0	2,25 4,0	2,5 4,5	2,75 5,0	3,0 5,0	3,25 5,5
ø Interno - Inside ø ø Esterno - Outside ø	3,5 5,5	3,75 6,0	4,0 6,0	4,5 7,0	5,0 8,0	5,5 8,0	6,0 9,0	6,5 9,0	7,0 10,0	8,0 11,0	9,0 12,0	10,0 14,0

PERFORATORI SAGOMATI

Altezza: 9,8 - 19 - 20 - 30 - 32 mm

FANCY TUBES ПРОБІЙНИКИ ФІГУРНІ High: 9,8 - 19 - 20 - 30 - 32 mm

100.30	100.35	100.40	100.45	100.50	100.55	100.60	100.70
101.30	101.35	101.40	101.45	101.50	101.55	101.60	101.70
102.30	102.35	102.40	102.45	103.50	102.55	102.60	102.70
103.30	103.35	103.40	103.45	103.50	103.55	103.60	103.70
104.30	104.35	104.40	104.45	104.50	104.55	104.60	104.70
105.30	105.35	105.40	105.45	105.50	105.55	105.60	105.70
106.30	106.35	106.40	106.45	106.50	106.55	106.60	106.70
107.30	107.35	107.40	107.45	107.50	107.55	107.60	107.70
108.30	108.35	108.40	108.45	108.50	108.55	108.60	108.70
109.30	109.35	109.40	109.45	109.50	109.55	109.60	109.70
110.30	110.35	110.40	110.45	110.50	110.55	110.60	110.70
111.30	111.35	111.40	111.45	111.50	111.55	111.60	111.70

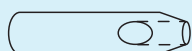
112.30	112.35	112.40	112.45	112.50	112.55	112.60	112.70
113.30	113.35	113.40	113.45	113.50	113.55	113.60	113.70
114.30	114.35	114.40	114.45	114.50	114.55	114.60	114.70
115.30	115.35	115.40	115.45	115.50	115.55	115.60	115.70
116.30	116.35	116.40	116.45	116.50	116.55	116.60	116.70
200.30	200.35	200.40	200.45	200.50	200.55	200.60	200.70
201.30	201.35	201.40	201.45	201.50	201.55	201.60	201.70
202.30	202.35	202.40	202.45	202.50	202.55	202.60	202.70
203.30	203.35	203.40	203.45	203.50	203.55	203.60	203.70
300.30	300.35	300.40	300.45	300.50	300.55	300.60	300.70
301.30	301.35	301.40	301.45	301.50	301.55	301.60	301.70
302.30	302.35	302.40	302.45	302.50	302.55	302.60	302.70

taglio singolo
single edge

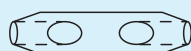
taglio doppio
double edge

scarico fresato
milled back ejection

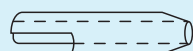
scarico posteriore
back ejection



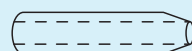
Tipo A



Tipo B



Tipo C



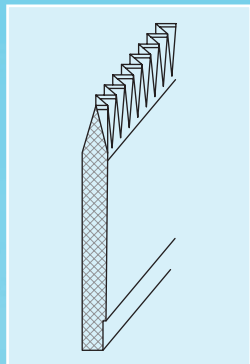
Tipo D

NASTRI ACCIAIO PER FUSTELLE TIPO ZAC

ZAC GIMPED STEEL

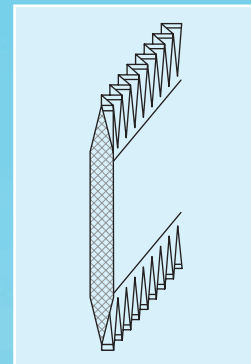
ZAC СТАЛЬ

Altezza - High: 19 - 20 - 30 - 32 mm

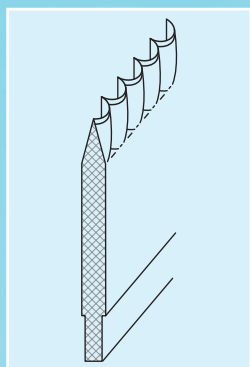


Tipo AE/Pxx

P 2.4	
P 3.0	
P 3.5	
P 4.0	
P 4.5	
P 5.0	
P 6.0	

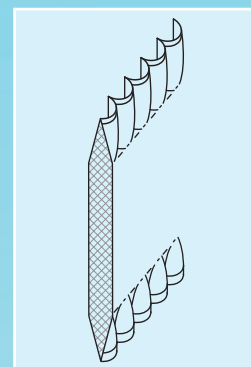


Tipo AD/Pxx



Tipo AE/Rxx

R 4.0	
R 5.0	
R 6.0	
R 8.0	
R 10.0	



Tipo AD/Rxx

Imballaggio: in rotolo o in barre da 2 mt - In roll or bars 2 meters long

Il gruppo CS comprende oggi le società Cutting Steel, Cutting System e M.C.I.. Nato nel 1958, con più di 50 anni di esperienza, è presente sul mercato come uno dei principali produttori europei di nastri in acciaio per fustelle, lame industriali lisce e dentate. La continua ricerca e sperimentazione di nuovi materiali e l'applicazione di tecnologie avanzate consentono ai nostri prodotti di raggiungere i più elevati standard qualitativi. La collocazione territoriale delle unità produttive consente di avere diretto contatto con gli utilizzatori per soddisfare ogni loro esigenza. Le migliori referenze offerte dalle aziende sono date dalla penetrazione raggiunta nei mercati nazionale e internazionale.



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- lame in acciaio per fustelle -

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Web: www.cuttingsystem.com

The CS group include companies Cutting Steel, Cutting System and M.C.I.. Established in 1958, with more than 50 years of experience, the group is today among the main European companies producing steel for dies, industrial toothed and linear blades. Thanks to a continuous research and development of innovative materials and technologies, our products reach the highest quality standards.

Geographic distribution of the company's branches let our customers have direct contact with us to satisfy any production requests.

National and international market shares are the best acknowledgement for our group.