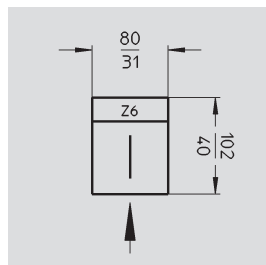
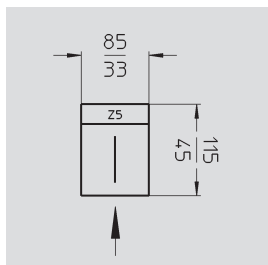
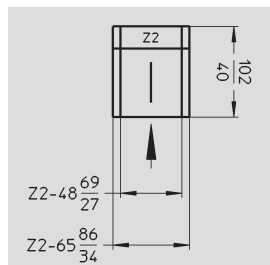


Versions and technical data

Folding unit		Z 2/48		Z 2/65		Z5		Z6	
		cm	inch	cm	inch	cm	inch	cm	inch
Infeed width	min.	15,00	5 7/8	15,00	5 7/8	21,00	8 2/8	15,00	5 7/8
	max.	48,00	18 7/8	65,00	25 5/8	65,00	25 5/8	48,00	18 7/8
Infeed length	min.	8,00	3 1/8	8,00	3 1/8	15,00	5 7/8	8,00	3 1/8
	max.	32,00	12 5/8	32,00	12 5/8	45,00	17 6/8	32,00	12 5/8
Infeed height	min.	45,00	17 6/8	45,00	17 6/8	45,00	17 6/8	45,00	17 6/8
	max.	95,00	37 3/8	95,00	37 3/8	95,00	37 3/8	65,00	25 5/8
Outfeed height	Knives from top	Infeed height -10 cm		Infeed height -10 cm		Infeed height -10 cm		Infeed height -10 cm	
	Knives from bottom*	Infeed height +10 cm		Infeed height +10 cm		Infeed height +10 cm			
Outfeed direction		left or right		left or right		left or right		left	
		mm	inch	mm	inch	mm	inch	mm	inch
Product strength	max.	6	2/8	6	2/8	6	2/8	6	2/8
		m/min	inch/min	/min	inch/min	m/min	inch/min	/min	inch/min
Speed	min.	20	787	20	787	20	787	20	787
	max.	160	6299	160	6299	160	6299	160	6299
		cycles/h		cycles/h		cycles/h		cycles/h	
Productivity		15.000		15.000		15.000		15.000	
Drive control	MC Control	with potentiometer							
	NAVIGATOR Control	electronically							
Knife control		digitally programmable in cm-increments							

* after 180 ° pivot



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