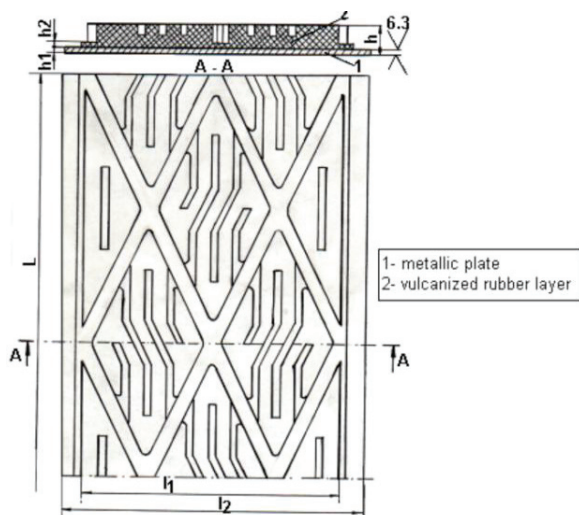


## Friction plates

The surface of the drive pulleys must have a pattern. It is more economical if there was the possibility of replacing the used parts of the covering plate. These friction plates are manufactured from a metallic plate with a 2 mm thickness, covered with a layer of vulcanized rubber with its surface patterned under different shapes.

The characteristics of the rubber mixture are chosen by the client.

DIMENSIONS	TYPE	I	II	III
	LENGTH (L), mm	384	180	384
	WIDTH (l <sub>2</sub> ), mm	142	142	91
	THCKNESS (h), mm	15	15	15
	WIDTH (l <sub>1</sub> ), mm	120	120	73
	HEIGHT (h <sub>1</sub> ), mm	2	2	2
	HEIGHT (h <sub>2</sub> ), mm	3	3	3
METALLIC SURFACE		PROTECTED FROM WEATHER BY A LAYER OF PAINT		
METALLIC PLATE	IT IS CURVED DEPENDING ON THE DIAMETER OF THE DRUM			
ASPECT	SMOOTH SURFACE			
COLOR	BLACK			



CHARACTERISTICS	OPTION		
	A	B	C
HARNESS, (°Sh A)	65±5	70±5	70±5
TENSILE STRENGTH, (kgf/cm <sup>2</sup> )	150	130	120
ELONGATION AT BREAK, (%)	450	300	250
ABRASION RESISTANCE, (mm <sup>3</sup> )	150	180	200
PROTECTING THE ENVIRONMENT		THE RUBBER MIXTURE IS NOT DANGEROUS FOR HUMANS OR THE ENVIRONMENT	

For more information, prices and technical support please visit our website at [www.artego.ro](http://www.artego.ro)

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