



Specifikace krytů pro CNC stroje

CUSTOMER INFO



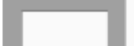

Company:	Tel.:
Person:	Email:
<input type="checkbox"/> machine manufacturer <input type="checkbox"/> trader <input type="checkbox"/> end user <input type="checkbox"/> others	

MACHINE INFO

Type of Machine:	Brand:
Model No.:	Serial No.:
Rated Power:	MFG Date:

BASIC PARAMETERS

Shape of the Lamellas:

			
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Other shapes:

Lmin:	mm	Lmax:	mm
Fold Height:	mm	Number of Fold:	_____ folds
Outside Width:	mm	Outside Height:	mm
Inner Width:	mm	Inner Height:	mm

Lamellas Fin: 0.3mm 0.5mm _____ pcs in total 1pcs per _____ folds

COMPLEMENTARY PARAMETERS

Assemble of bellow: Glued HF Welded Sewn

Fabric: <input type="checkbox"/> PLY <input type="checkbox"/> Nylon <input type="checkbox"/> Others:	Coating: <input type="checkbox"/> PVC <input type="checkbox"/> PU <input type="checkbox"/> Others:
Fabric Thickness: _____ mm	Flange Thickness: _____ mm

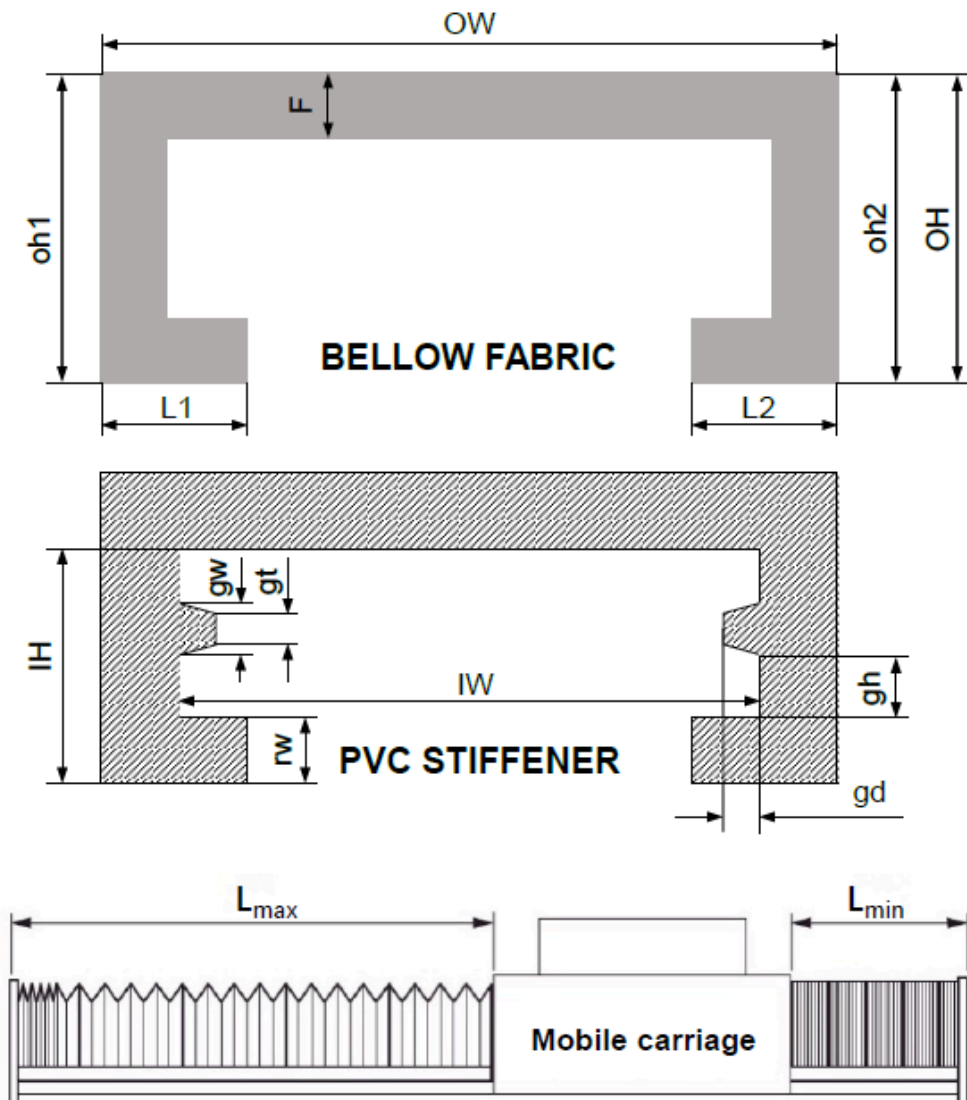
PVC Stiffener (mm): 0.5 0.8 1.0 1.2 Others:

Flange: Carbon steel Stainless steel Alu PVC Others:

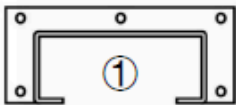
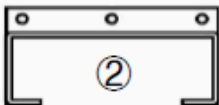
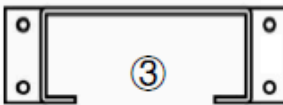
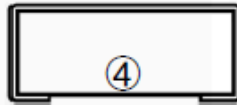
Roller: Yes No Nylon Steel Brass 1 per _____ folds

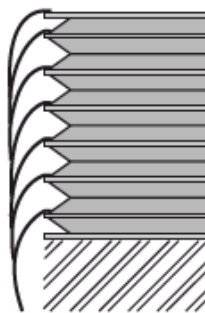
Specifikace krytů pro CNC stroje

DETAILED PARAMETERS			
outside width (OW) :	mm	left height (oh1):	mm
outside height (OH) :	mm	right height (oh2) :	mm
inner width (IW) :	mm	return (L) :	mm
inner height (IH) :	mm	return width (rw) :	mm
groove depth (gd) :	mm	groove height (gh) :	mm
groove width (gw) :	mm	groove top (gt) :	mm

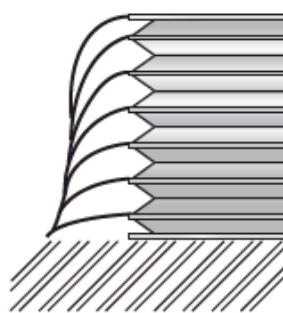


Specifikace krytů pro CNC stroje

DETAILED PARAMETERS			
Lamellas Type: <input type="checkbox"/> Fixed <input type="checkbox"/> Hinged			
Lamellas width: _____ mm	Lamellas height: _____ mm		
Flange Position: <input type="checkbox"/> ① <input type="checkbox"/> ② <input type="checkbox"/> ③ <input type="checkbox"/> ④ <input type="checkbox"/> Others:			
			



Fixed Type



Hinged Type

APPLICATION CONDITIONS	
Axis: <input type="checkbox"/> X ___ pcs <input type="checkbox"/> Y ___ pcs <input type="checkbox"/> Z ___ pcs	
Operation Direction: <input type="checkbox"/> Horizontal <input type="checkbox"/> Vertical <input type="checkbox"/> Cross beam <input type="checkbox"/> Others:	
Proof: <input type="checkbox"/> Dust <input type="checkbox"/> Coolant <input type="checkbox"/> Oil <input type="checkbox"/> Chips <input type="checkbox"/> Weld spatter <input type="checkbox"/> Others:	
Exposure Level: <input type="checkbox"/> Occasional <input type="checkbox"/> Medium <input type="checkbox"/> Heavy	
Working Temperature: _____ °C <input type="checkbox"/> Momentary <input type="checkbox"/> Continuous <input type="checkbox"/> Indoor <input type="checkbox"/> Outdoor	
Working Speed: _____ M/Min	Working Cycles: _____ /hr _____ hr/day

V případě potřeby nás kontaktujte na email info@cnc-nahradnidily.cz nebo na WhatsApp +420 702 805 614