

7.0 Technical Data

	Press Brake M1		Press Brake M2		
Max. Length (ML)	6.20m	7.30m	3.80m	4.30m	6.80m
Thickness Range	≤ 2.50mm	≤ 1.60mm	2.00mm – 3.00mm	0.30mm – 0.48mm	0.30mm – 1.00mm
Material	GI, GL (AZ 55%), PPGI, PPGL		Aluminum, GI, GL (AZ 55%), PPGI, PPGL		
Availability of Unique Shape	Refer to Rofo ® Accessories Brochure		Refer to diagram 5.0		

8.0 Application



Roof Edge Architectural Finishing with Rib



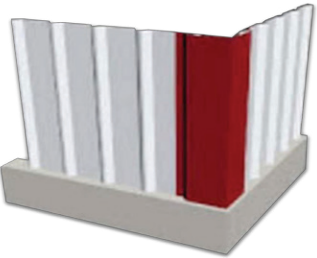
Workshop Cladding Finishing



Colorful Edge Finishing



Window Frame Finishing



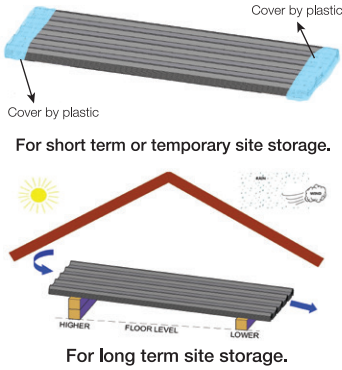
Colorful Edge Finishing



Concealed Corner Finishing

9.0 Products Health Care – Storage & Handling

1. We will provide full-wrapped packing plastic for long term site storage & usage
2. All **Rofo**® Bending Accessories are strictly advised to store from rainwater or under shed with slightly pitched to avoid water stagnation between panel pieces
3. Water, dirt or cement material shall be wiped & cleaned immediately to avoid discoloration
4. No any construction material or loads to be applied on top of **Rofo**® Bending Accessories during storage



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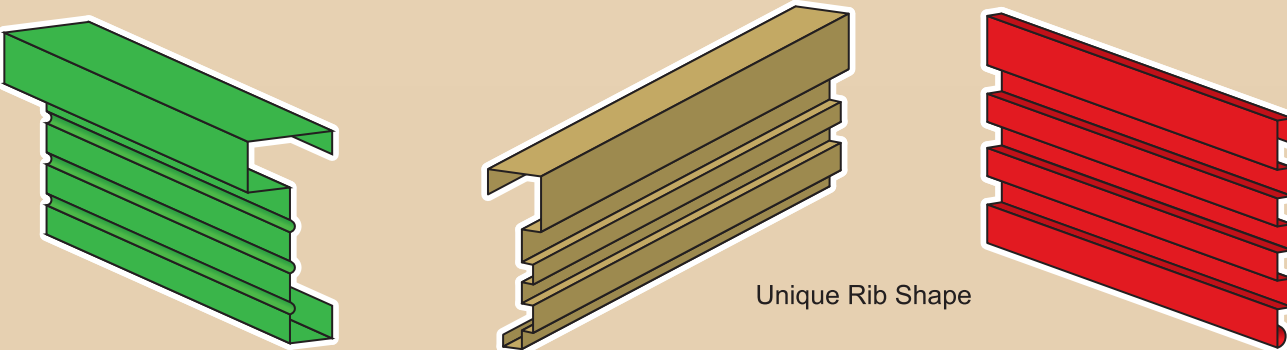
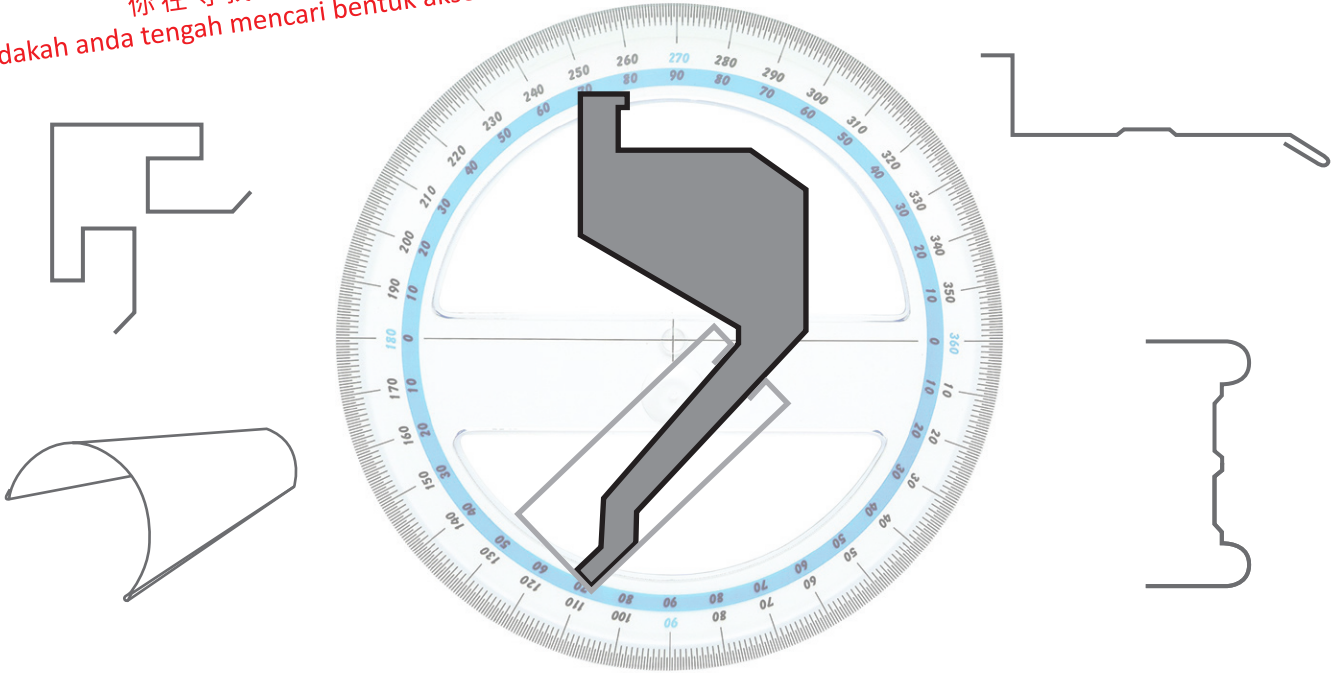


Unique Accessories



Unique Accessories

Are you looking for unique type of accessories?
你在寻找特别形状的配件?
Adakah anda tengah mencari bentuk aksesori yang unik?



Unique Rib Shape



Unique Accessories

Unique Accessories Products



1.0 Introduction

Rofo® New Bending Accessories Product is an upgraded version of previous press brake accessories by **Rofo**® R&D Team. It breakthrough the limitation of the current accessories in the market by providing new & unique shape. This latest manufacturing technology is able to meet high architectural finishing demand.

2.0 Identification

All our manufactured section can be identified by imprinting our Registered Trademark **Rofo**®. **Rofo**® is the mark for Recognition and Quality.

3.0 Problem(s) Solved

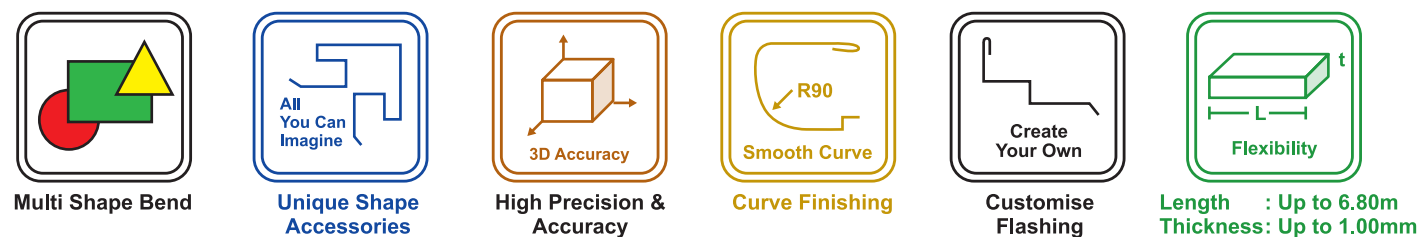
At current Roofing Accessories market, generally facing the following problems:

- i) Wavy Problem at Wider Surface
- ii) Untidy Finished due to unavailability of Single Unique Shape
- iii) Untidy Finished due to unavailability of Part of the Single Unique Shape
- iv) Untidy Finished due to unavailability of Combination of Single Unique Shape

Today, **Rofo**® new invented product shape can fully solve the problem of i) ii) iii) & iv) above

4.0 Advantages

Our new Press Brake come with the following advantages:



5.0 Diagram of Single Unique Shape

i) ML = 3.8m MT = 2.00mm - 3.00mm	ii) ML = 4.3m MT = 0.48mm
iii) ML = 6.8m MT = 1.00mm (NR) & 0.60mm (R)	

Remarks : ML – Max.Length | MT – Max.Thickness | NR – Non-Rib | R – Rib

6.0 Range of Profile – Possible Combination of Single Unique Shape

A. Ridge Capping	B. Valley Gutter	C. Wall Flashing	D. Fascia Board
ML = 6.8 m MT = 1.00mm (NR)	ML = 6.8 m MT = 0.60mm (R)	ML = 6.8 m MT = 0.60mm (R)	ML = 6.8 m MT = 1.00mm (NR) 0.60mm (R)
ML = 6.8 m MT = 0.60mm (R)	ML = 6.8 m MT = 1.00mm (NR)	ML = 6.8 m MT = 1.00mm (NR)	ML = 6.8 m MT = 1.00mm (NR) 0.60mm (R)
E. Joint Connector	F. Window Frame Finishing	G. Bottom & Top Cap	H. End Capping
ML = 6.8 m MT = 1.00mm (NR)	ML = 6.8 m MT = 1.00mm (NR)	ML = 6.8 m MT = 1.00mm (NR)	ML = 4.3 m MT = 0.48mm
I. Rain Gutter	J. Railway		
ML = 4.3 m MT = 0.48mm	ML = 3.8 m MT = 3.00mm		

Remarks: Diagrams above are part of combination shape available. Please consult with us for more unique shape.

More...