



#### **Cardboard Printed Counter Top Peg Hook Display**

Sinst is a professional Cardboard Printed Counter Top Peg Hook Display manufacturer and supplier in China. Owing to our dedicated approach, timely delivery and philosophy of an ethical company, these products are designed and manufactured to meet high quality standards and are offered at fair market value.

Cardboard Printed Counter Top Peg Hook Display (reference number: CCD-07)

Sinst always feel that all success of our company is directly related to the quality of the products we offer.

video

Sinst Cardboard Printed Counter Top Peg Hook Display Introduction

This Sinst Cardboard Printed Counter Top Peg Hook Display is one of our main product line. Sinst have a huge range of paper boxes, corrugated boxes, gift boxes, paper bags, Counter Top Peg Hook display stand for all your packaging need. We have the distinct advantage that every employee is responsible for the success of the company. Everything we do is imbued with pride of ownership and pride in our work. Sincerely look forward to cooperating with you in near future. For more information, please click our website, www.sinst-boxes.com.

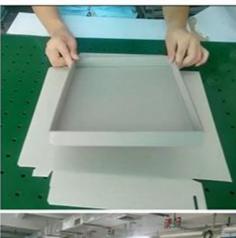














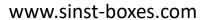
# Sinst Cardboard Printed Counter Top Peg Hook Display (Specification)

Product details	
Brand name	SINST
Place of origin	Guangdong,China
Material	350gsmCCNB + K6 enhanced corrugated
Size	Customized
Color	CMYK or Pantone color
Surface treatment	Glossy/matte lamination, Varnish etc
Feature	100% recyclable paper
Certification	ISO9001, ISO14000, FSC
OEM and sample	Available
MOQ	1000pcs
Payment & Shipping Terms	
Payment terms	T/T, PayPal, WU.
Port	Yantian Port, Shekou Port
Express	UPS, FedEx, DHL, TNT etc
Package	Special export cartons



Sample lead time	3-5 days after sample payment
Delivery time	12-15 days after deposit

Sinst Cardboard Printed Counter Top Peg Hook Display Feature And Application

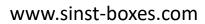






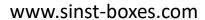
















Sinst Cardboard Printed Counter Top Peg Hook Display Process



#### **Process**





