

Why use data strip?

Use Before

All in a muddle, waste time to find



Use After

Clear and tidy, Efficient increase in sales



Use Display

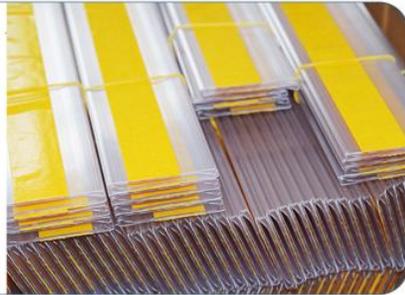


Data Strips

Product Detail

01

Easy to install



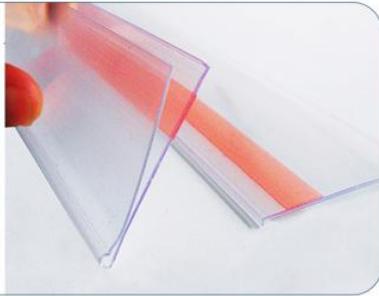
02

Diamond polishing



03

The inner core paper can be replaced



04

Hot bending technology



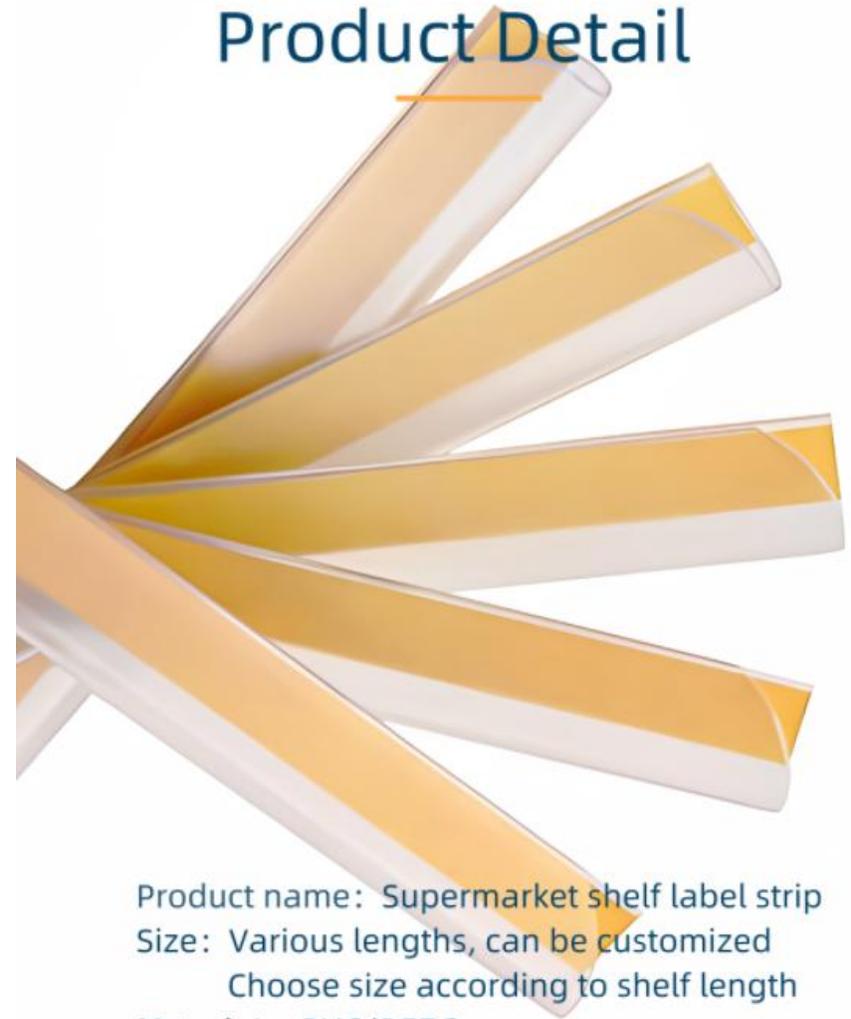
05

Self-adhesive



06

Support customization



Product name: Supermarket shelf label strip
Size: Various lengths, can be customized
Choose size according to shelf length
Material: PVC/PETG

Custom process

Inquiry method



Data Strips



Data Strip with adhesive tape



(Plug-in/Embedded)
Data Strip for metal shelves



Data Strip for wire shelves and basket



Data Strips with adhesive tape

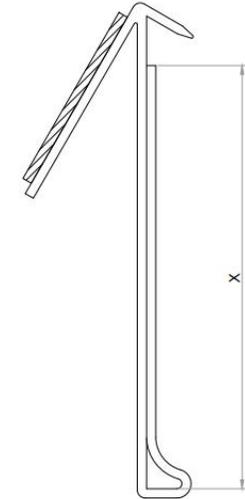
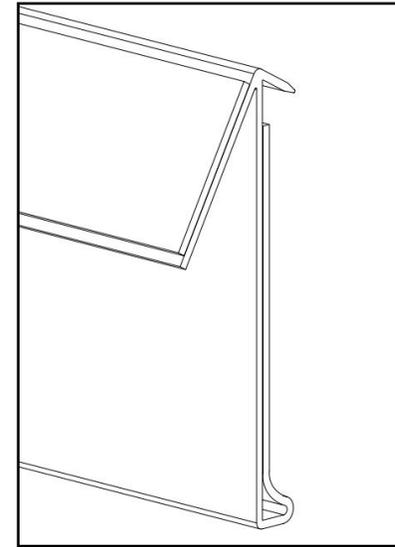


3D 产品图

线图

Item No	X=Lable Size	Description
DBR-22	22mm	Data Strip with Adhesive Tape
DBR-25	25mm	
DBR-27	27mm	
DBR-29	29mm	
DBR-32	32mm	
DBR-36	36mm	
DBR-39	39mm	
DBR-42	42mm	
DBR-46	46mm	
DBR-51	51mm	
DBR-56	56mm	
DBR-61	61mm	
DBR-68	68mm	
DBR-77	77mm	
DBR-79	79mm	

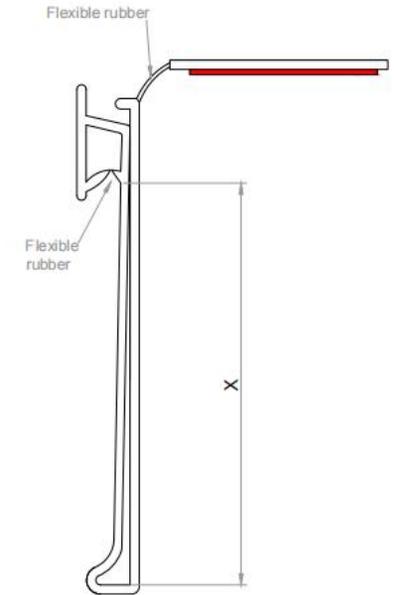
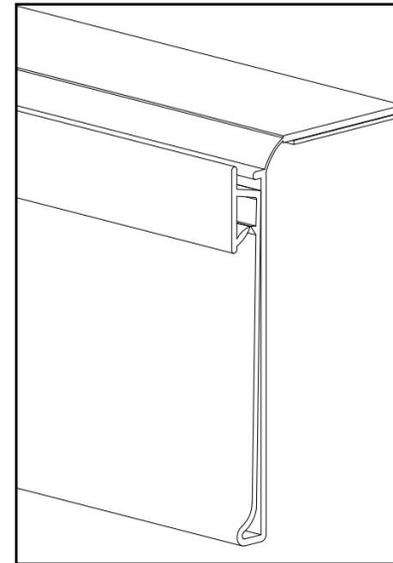
Data Strips with adhesive tape



Item NO	X=Lable Size	Description
DBR-26.5	26.5mm	Data Strip with Adhesive Tape



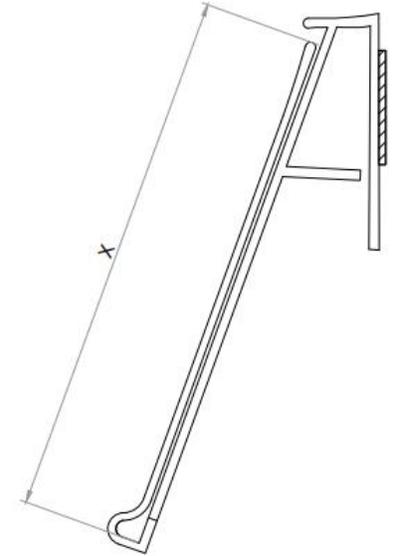
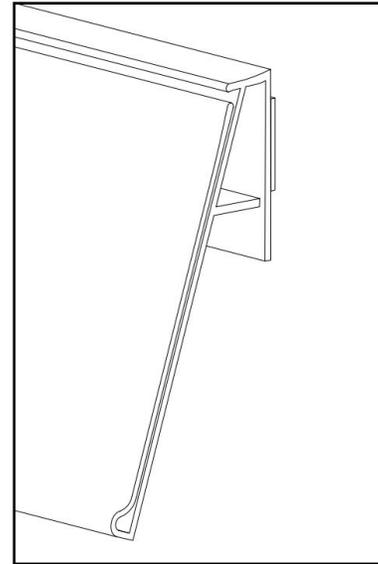
Data Strips with adhesive tape



Item NO	X=Lable Size	Description
DBR-26	26mm	Data Strip with Adhesive Tape



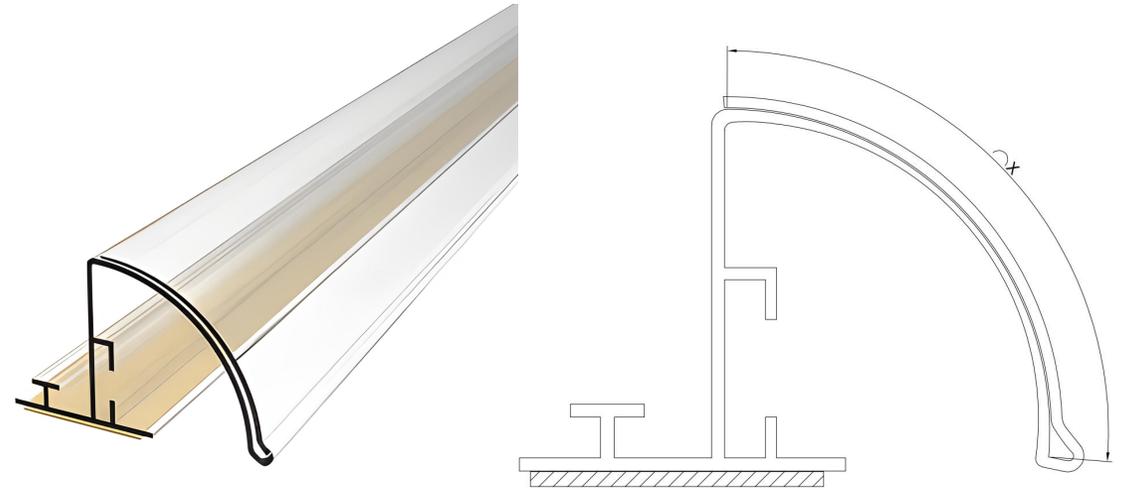
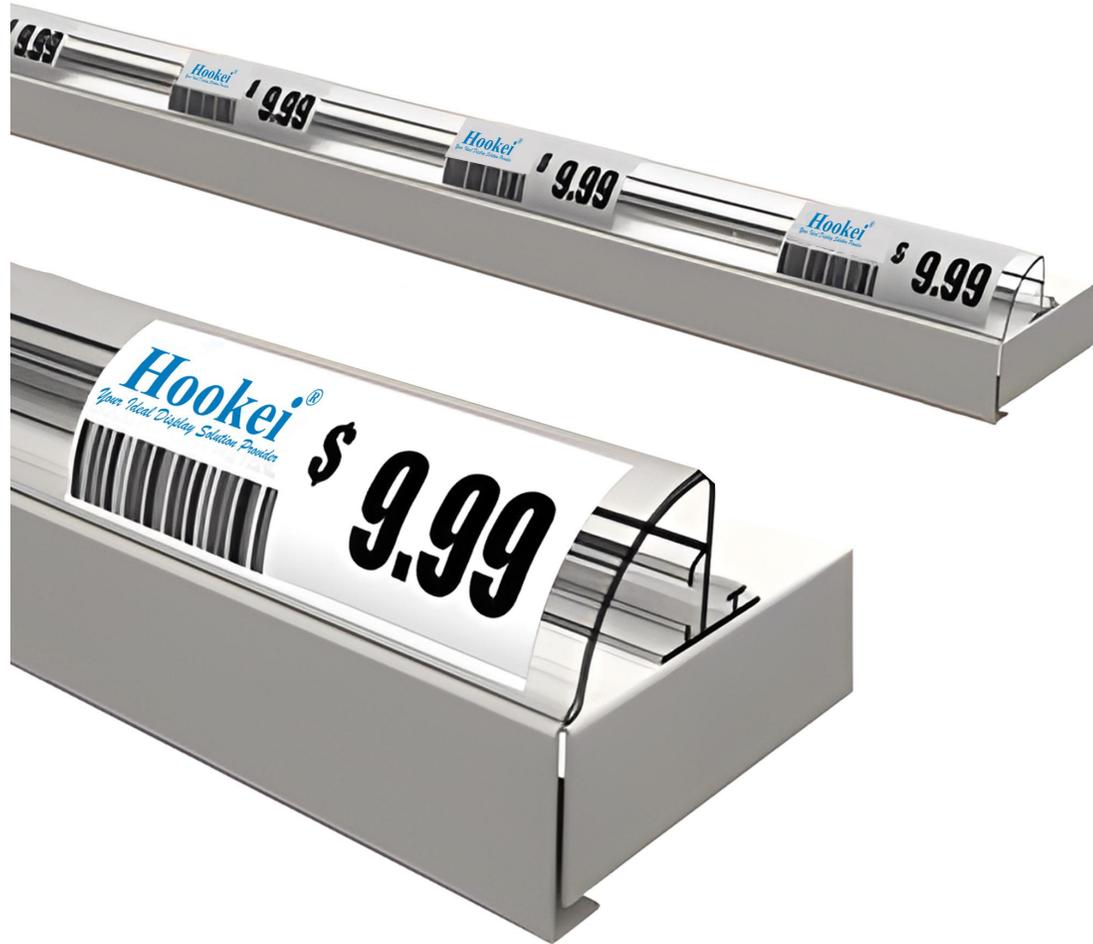
Data Strips with adhesive tape



Item NO	X=Lable Size	Description
DBR-40	40mm	Data Strip with Adhesive Tape



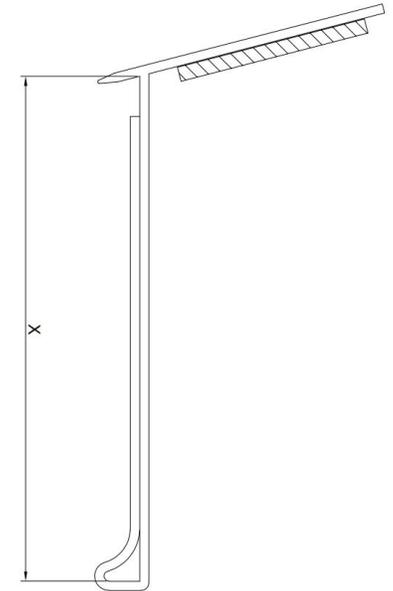
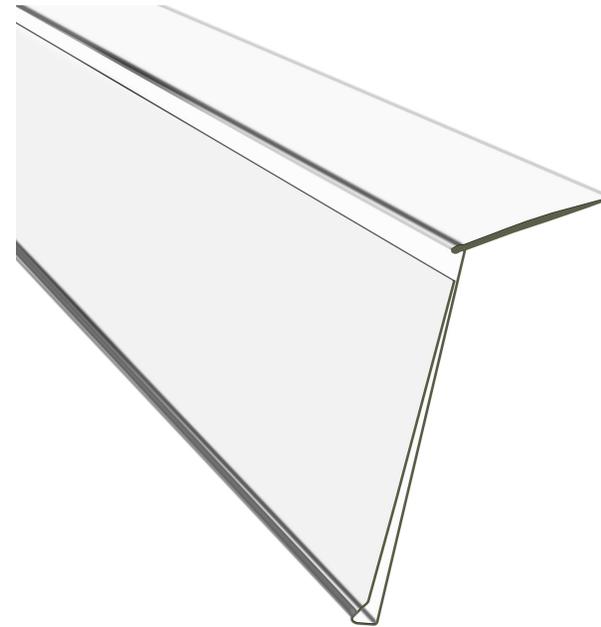
Data Strips with adhesive



Item NO	X=Lable Size	Description
DBR-30	30mm	Data Strip with Adhesive Tape



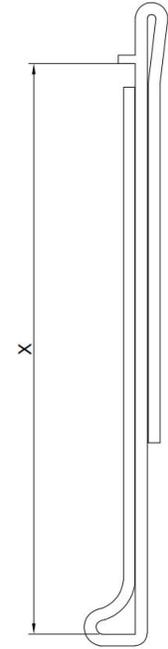
Data Strips with adhesive tape



Item NO	X=Lable Size	Description
DBR-32	32mm	Data Strip with Adhesive Tape



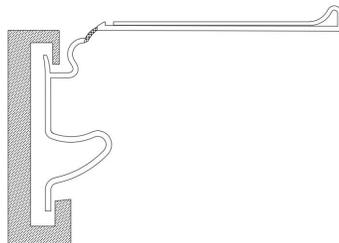
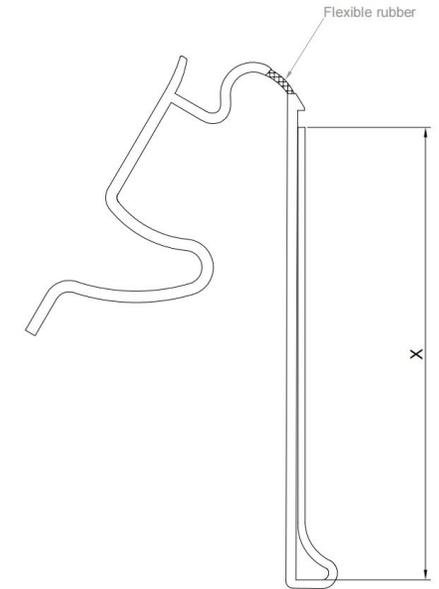
Data Strip / Ticket Strip - IP



Item NO	X=Lable Size	Description
DBR-30	30mm	Snap-in Data Strip
DBR-40	40mm	Snap-in Data Strip



Data Strips with adhesive tape



Item NO	X=Lable Size	Description
DBR-32	32mm	Snap-in Data Strip
DBR-36	36mm	Snap-in Data Strip



Data Strips with adhesive tape

