

4VC system

Waveguide speaker technology produces rich, clear stereo sound from a small ... portable Stereo. The Acoustic music system delivers

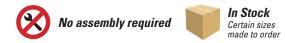


Adjustable hanging clips



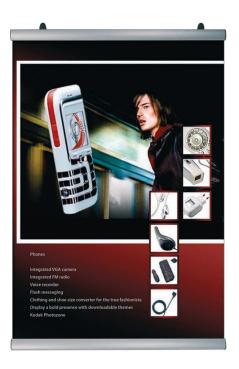
## Lightweight display solution for paper posters

- Each set consists of a pair of 26mm aluminium snapframe rails with black end caps and adjustable hanging clips
- Can be wall mounted or suspended for window display
- Silver anodised finish can be powder coated with any RAL colour (minimum order quantity: 100)
- ★ Fully recyclable aluminium snapframe rails



Standard Options				
Poster/Panel Width (mm)	Approx. Weight (kg)	Stock Status	Order Code	
21Ø (e.g. A5 or A4)	Ø.15	Made to Order	UPT26SNØ21	
297 (e.g. A4 or A3)	Ø.2	In Stock	PS297	
42Ø (e.g. A3 or A2)	Ø.25	In Stock	PS42Ø	
500	Ø.3	Made to Order	UPT26SNØ5Ø	
594 (e.g. A2 or A1)	Ø.4	In Stock	PS594	
700	Ø.45	Made to Order	UPT26SNØ7Ø	
841 (e.g. A1 or AØ)	Ø.5	In Stock	PS841	
1000	Ø.6	Made to Order	UPT26SN1ØØ	
1200	Ø.7	Made to Order	UPT26SN12Ø	

Available in custom sizes made to order (minimum order quantities apply).







...close clamp...

Open clamp and insert poster...

...and twist end cap

## **POSTER CLAMP**

Heavy duty gripping action for materials up to 500 micron (0.5mm) thick

- · Ideal for large/heavy weight posters or banners
- Silver anodised aluminium finish can be powder coated with any RAL colour (minimum order quantity: 100)
- Each set consists of a pair of 2-part 30mm aluminium rails
- ★ Fully recyclable aluminium rails





Standard Options				
Poster/Panel Width (mm)	Approx. Weight (kg)	Stock Status	Order Code	
21Ø (e.g. A5 or A4)	Ø.26	Made to Order	UPCØØSNØ21	
297 (e.g. A4 or A3)	Ø.29	Made to Order	UPCØØSNØ3Ø	
420 (e.g. A3 or A2)	Ø.4	Made to Order	UPCØØSNØ42	
500	Ø.5	In Stock	PC5ØØ	
594 (e.g. A2 or A1)	Ø.5	Made to Order	UPCØØSNØ6Ø	
700	Ø.65	In Stock	PC7ØØ	
841 (e.g. A1 or AØ)	Ø.75	Made to Order	UPCØØSNØ85	
1000	Ø.95	In Stock	PC1000	
1200	1	Made to Order	UPCØØSN12Ø	

Available in custom sizes made to order (minimum order quantities apply).