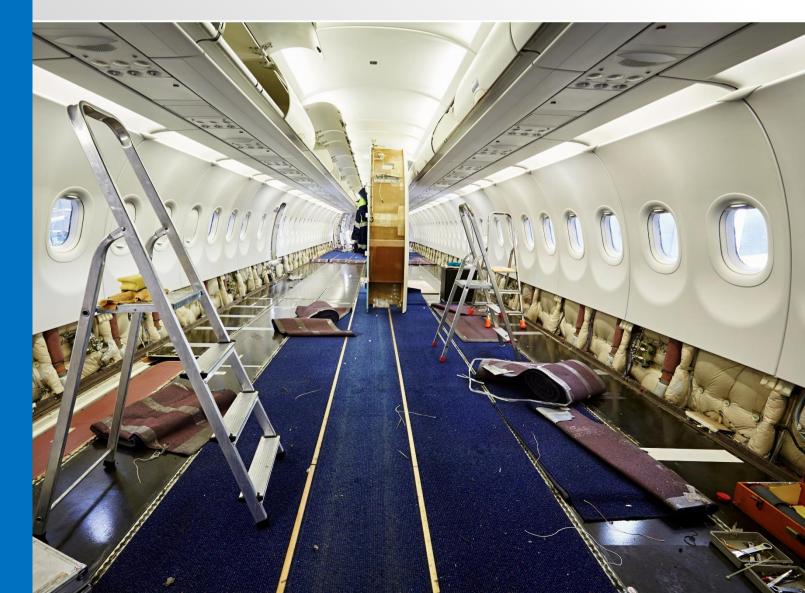


Cable Raceway & Seat Rail Covers

Interior Material Support for Cabin Modification & Refurbishment for all Airbus



Flooring components – Raceway systems

Ask for complete kits and refurbishment support

 Raceway profiles directly from OEM manufacturer
EASA Form 1 certification
Different systems available
Kitting possible

Raceway ABS5098

Various raceway profiles are available. Please provide the (AIC) color code with your requirements. Material can be supplied in tailored, specific lengths (cut to lengths).

Material can be ordered in all AIC colors. (e.g. 29-21, 29-01 etc.)

	returbieth	and a
Standard/Component	Description	
ABS5098AL	2-channel raceway, lower profile	
ABS5098AU	2-channel raceway, upper profile	
ABS5098ACA	2-channel raceway, seat outlet aft	
ABS5098ACF	2-channel raceway, seat outlet fwd	
ABS5098AEL	2-channel raceway, end cap left	
ABS5098AER	2-channel raceway, end cap right	
ABS5098ATU	2-channel raceway, transversal upper part]
ABS5098ATR	2-channel raceway, transversal lower to AL	
ABS5098ATL	2-channel raceway, transversal lower part	
Material available in all Air	bus color codes (29.1 – 29.35), see page 17	

ABS5098 2 channel system



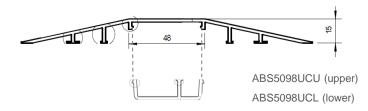
ABS5098ATU Transversal upper ABS5098ACA/ACF Outlet Caps (left, right) ABS5098AEL/AER End Caps (left, right)



ABS5098ATU (upper) ABS5098ATR (lower to AL) ABS5098ATL (lower, small)

Standard/Component	Description
ABS5098UCU	Under carpet channel (upper)
ABS5098UCL	Under carpet channel (lower)

ABS5098 system, under carpet components



Flooring components – Raceway systems

Standard/Component	Description
ABS5098BL	3-channel raceway, lower profile
ABS5098BU	3-channel raceway, upper profile
ABS5098BCA	3-channel raceway, seat outlet aft
ABS5098BCF	3-channel raceway, seat outlet fwd
ABS5098BEL	3-channel raceway, end cap left
ABS5098BER	3-channel raceway, end cap right

- Various profile standards and improvement parts available
- Profiles can be supplied as kit from stock to minimize stock at MRO/airline

Raceway ABS5642

available. Please provide the (AIC) color code with your requirements. Material can be supplied in tailored, specific lengths (cut to lengths).

Material can be ordered in all AIC

profiles

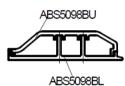
are

raceway

Various

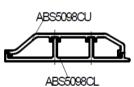
✓ All AIC available

ABS5098 3 channel system

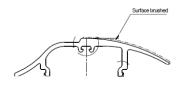


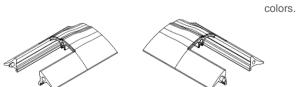
Standard/Component	Description	
ABS5098CL	5-channel raceway, lower profile	2
ABS5098CU	5-channel raceway, upper profile	
ABS5098CCA	5-channel raceway, seat outlet aft	
ABS5098CCF	5-channel raceway, seat outlet fwd	E E
ABS5098CEL	5-channel raceway, end cap left	
ABS5098CER	5-channel raceway, end cap right	

ABS5098 5 channel system



Standard/Component	Description
ABS5642AL	Raceway, lower profile
ABS5642AU	Raceway, upper profile
ABS5642ACA	Raceway, seat outlet aft
ABS5642ACF	Raceway, seat outlet fwd
ABS5642AEL	Raceway, end cap left
ABS5642AER	Raceway, end cap right





ABS5642AU (upper profile), ABS5642ACA/ACF (Seat Outlet RH/LH)

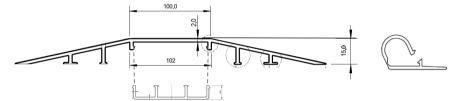
Flooring components – Raceway systems

Raceway profiles directly from OEM manufacturer EASA Form 1 certification

Raceway parts

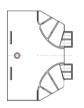
Various raceway profiles are available. Please provide the (AIC) color code with your requirements. Material can be supplied in tailored, specific lengths (cut to lengths).

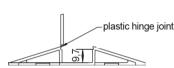
Standard/Component	Description	
ABS5637AA	Under carpet profile, upper	
ABS5637AB	Under carpet profile, lower	
ABS5644AA	Single raceway	
ABS5645AQ	Raceway profile (single channel)	
ABS5645ASB	Raceway switch upper	
ABS5645ASL	Raceway switch lower	



ABS5637AA (upper) & ABS5637AB (lower)

ABS5644, single raceway







ABS5645ASB (switch upper)

ABS5645ASL (switch lower)

ABS5645AQ (profile)

Standard/Component	Description
ABS5746ARR	Raceway
ABS5746ABC	Raceway Tee part
ABS5746ACC	Raceway Cross part
ABS5746ACF	Cable inlet
ABS5746ATC	Raceway transport connection
ABS5746AES	Raceway end cap
ABS5746AEL	Raceway end cap
ABS5746ACS	Cable Supply
170330-02	Raceway profile



ABS5746ARR (raceway)

170330-03



Raceway profile

ABS5746ACC (Cross part)







170330-02



ABS5746AES (end cap)



ABS5746AEL (end cap)

ABS5746ACF (cable inlet)

ABS5746ABC (Tee part)

ABS5746ATC (Transport Con.) ABS5746ACS (Cable supply)

Flooring components – Seat rail covers

Standard	Description	Color
ABS0317AA	Seat rail cover (AIB)	All colors
ABS0317AB	Seat rail cover (AIB)	All colors
ABS0318AA	Seat rail cover (AIB)	All colors
ABS5033AA	Seat rail cover (AIB)	All colors
ABS5096AA	Seat rail cover (AIB)	All colors
ABS5643AA (non-slip)	Seat rail cover (AIB)	All colors
ABS5790AA	Seat rail cover (AIB)	All colors
ABS5790AB	Seat rail cover (AIB)	All colors
ASN-A2275	Seat rail cover (AIB)	All colors
ASN-A2276	Seat rail cover (AIB)	All colors
SAC V10871	Seat rail cover (AIB)	All colors
SAC V30683	Seat rail cover (AIB)	All colors
SAC V77150	Seat rail cover (AIB)	All colors
SAC V77160	Seat rail cover (AIB)	All colors
SAC V77170	Seat rail cover (AIB)	All colors
SAC V78035	Seat rail cover (AIB)	All colors
BAC 1522-147	Seat rail cover (BOE) 1	various
BAC 1522-706	Seat rail cover (BOE) 1	various
BAC 1522-750	Seat rail cover (BOE) 1	various
F2527666700000	Seat rail cover strip ¹	AIC29.18

Various profile standards and improvement parts available

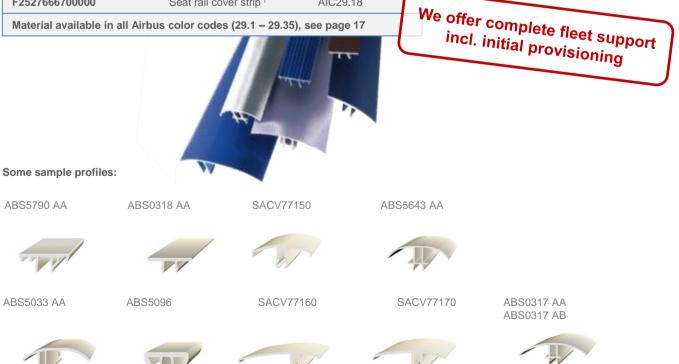
Profiles can be manufactured on demand with individual design as replacement part with high cost reduction and OEM quality

Seat rail covers

Seat rail covers can be delivered in standard lengths material as well as cut to lengths according to specification (also as shipset kit for Airbus A320/A330/A380).

We supply several standards and are ready to design to your requirements.

Please provide us the (AIC) color code as needed.



This is a selection of profiles we can supply. Further profiles can be manufactured according to specification. For color customization, please provide us the AIC (Airbus Interior Code) code with the PN needed.

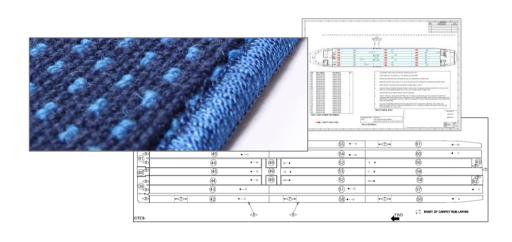
Related products and services

Design, production and certification/qualification from one source Kitting

Carpets

+

Re-engineering and production incl. all certification and qualification. Single parts with EASA Form 1 possible.



Seat Dress Covers

Leather, artificial leather, fabrics or any material provided. We guide through complete process of reengineering, production, fit-check and series production incl. qualification/certification.



-Me

Curtains

Re-engineering and production incl. all certification and qualification. High cost savings potentials and spares from stock. Color & material can be defined according to your cabin design.

Technical Support & Services

AIRBUS



- · Access to drawings/dimensions or Standards of our OEM products
- Technical support/sample availability & technical consultancy
- Parts design/production and supply from one source



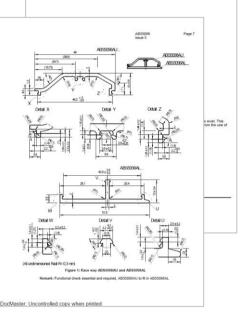
- Cut-to-size of standard material (e.g. seat rail covers to LOPA data)
- Kitting as fleet refurbishment support (1 box per aircraft)
- · Initial provisioning and safety stock
- Sourcing support
- Design, Production & Repair Approval Services

3) Parts customization and production / Equipment innovation

- Full production portfolio (vacuum forming, injection molding, 3D printing, extrusion, exjection)
- Finishing as painting, water-transfer printing, plating etc.
- · Redesign and -production of out-of-production spares
- · Equipment improvements by new materials/technologies



Warehouse and material stock supply



ABS5098 Issue 5 Page 1 of 21



Give us a call. Become part of the team.

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