

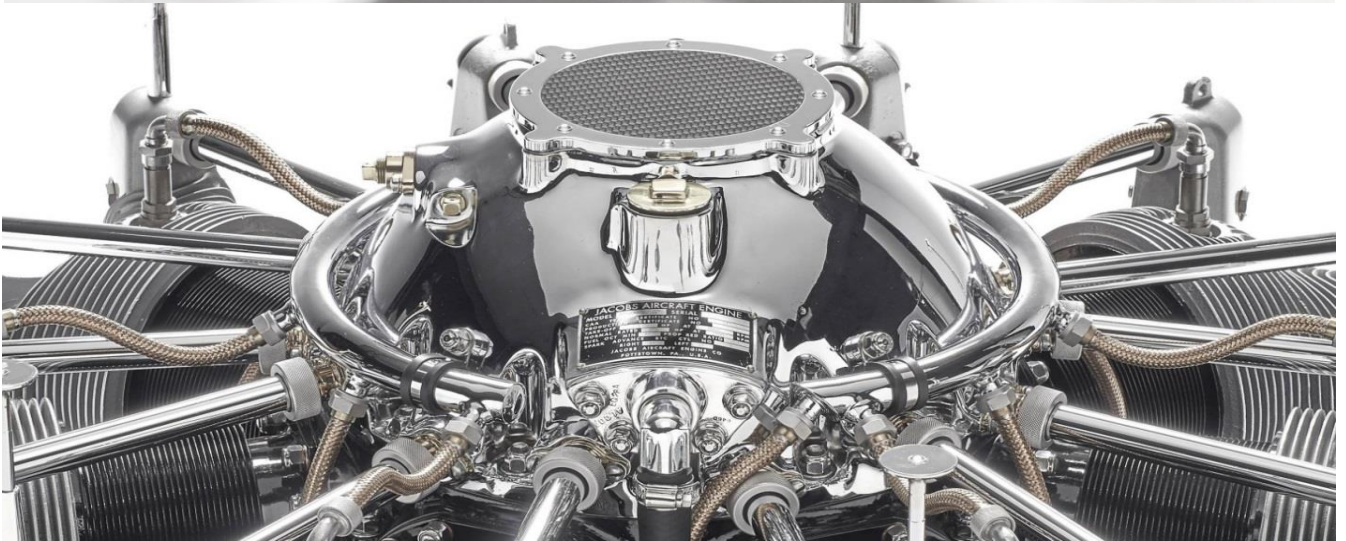
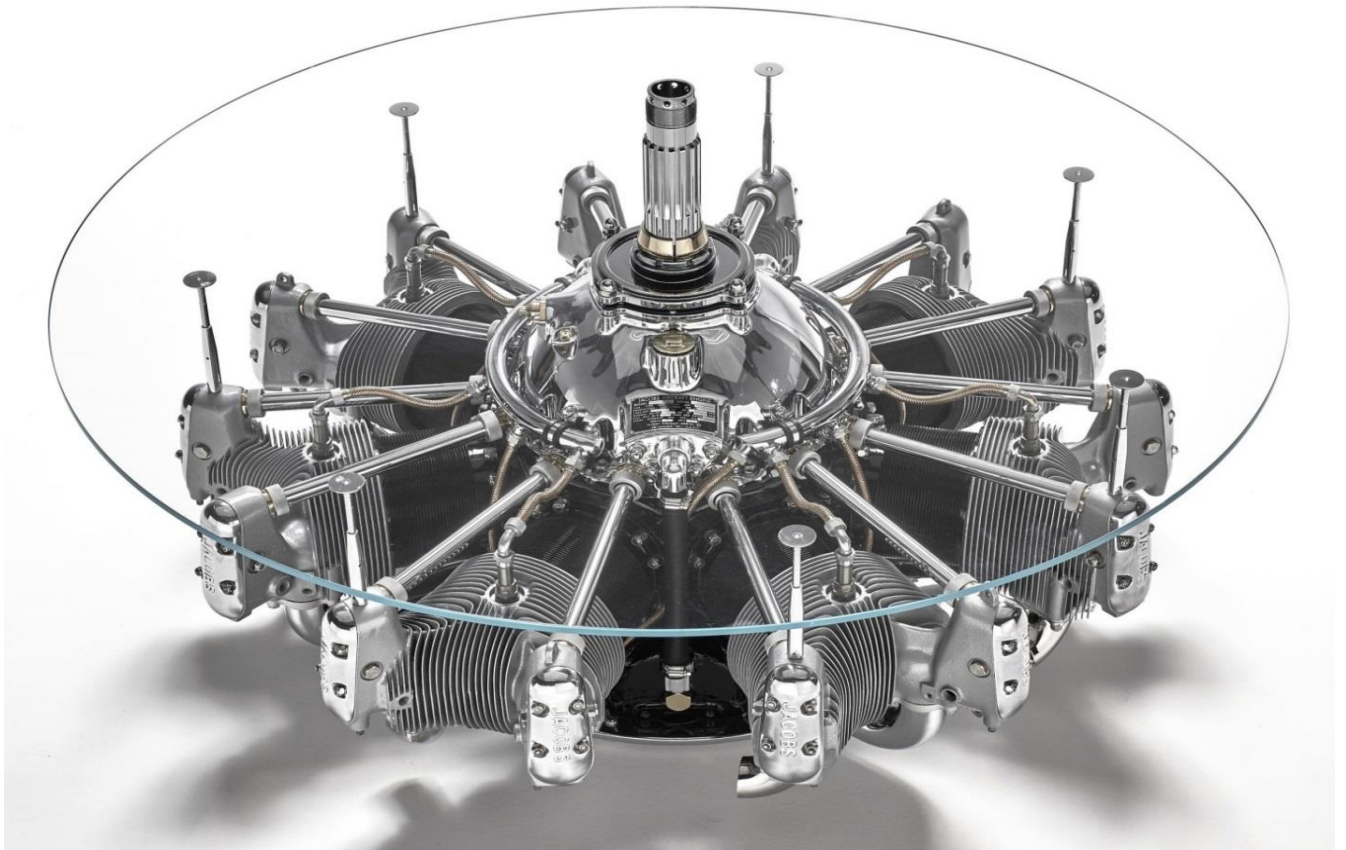
## AIR-TAV0113



Coffee table made with Jacobs radial engine. (1933-1970s)

Mirror polish finish chromed and painted cylinder, extra clear glass top

Dimension: Engine diameter 110cm - Glass top diameter 130cm - Glass top H 50cm - weight 140 kg

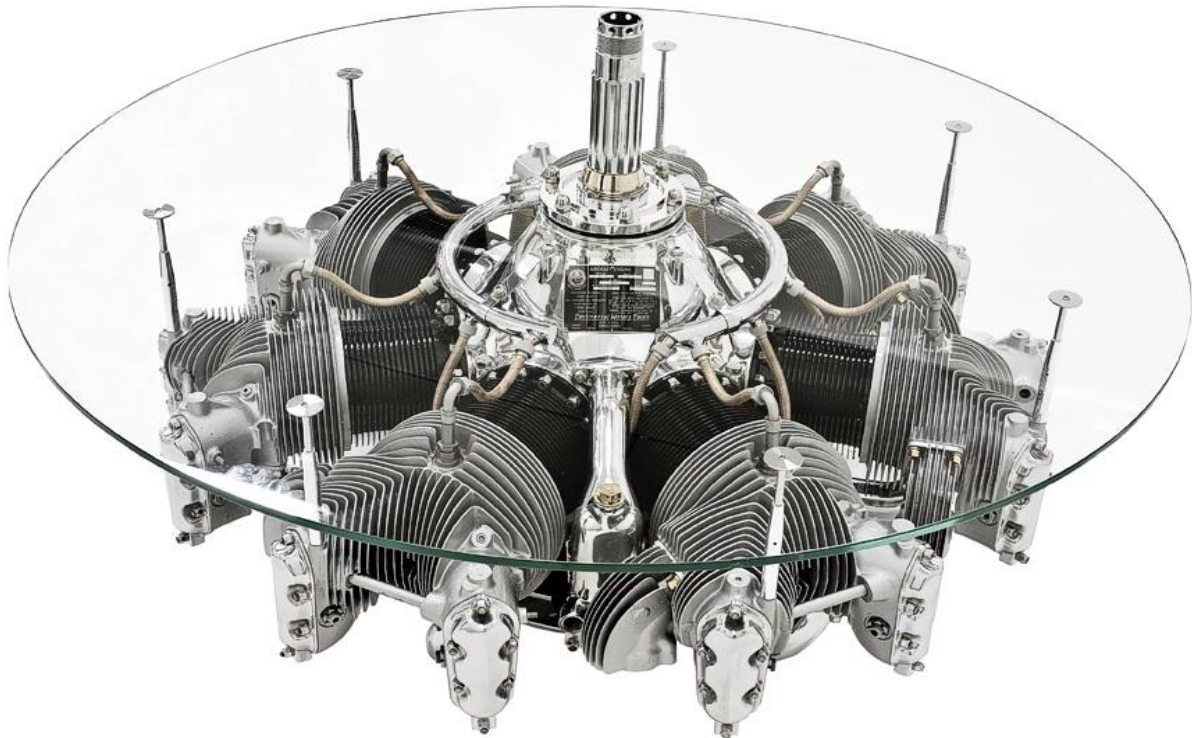




## AIR-TAV0052



Coffee table made with Continental radial engine. (1933-1970s)  
Mirror polish finish chromed and painted cylinder, extra clear glass top  
Dimension: Engine diameter 110cm - Glass top diameter 130cm - weight 125 kg

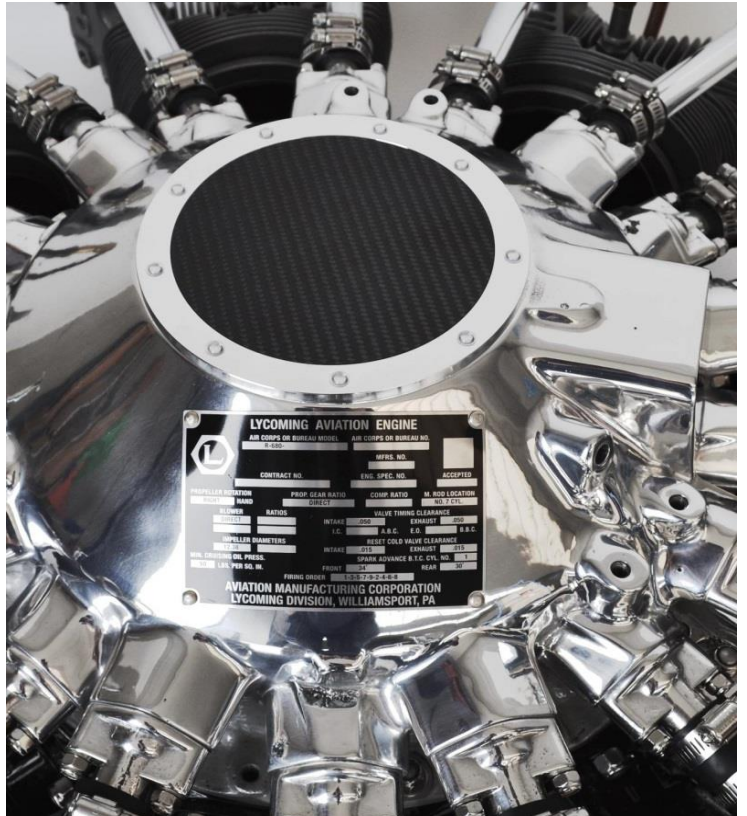
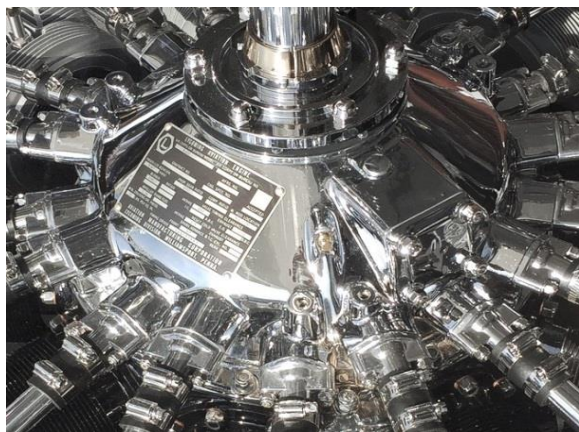
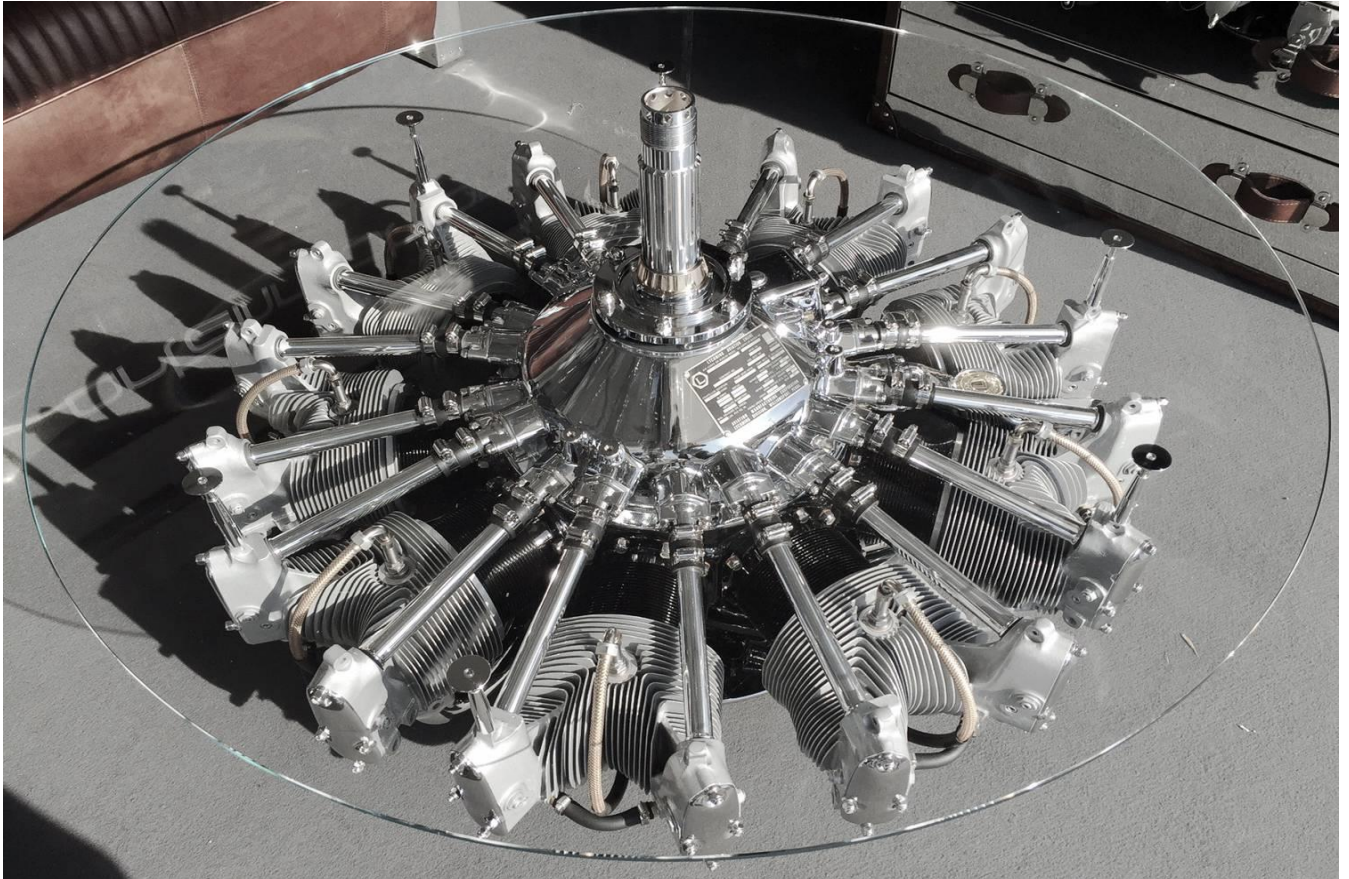




## AIR-TAV0114



Coffee table made with Lycoming radial engine. (1929-1950s)  
 Mirror polish finish chromed and painted cylinder, extra clear glass top  
 Dimension: Engine diameter 118cm - Glass top diameter 130cm - weight 145 kg





## AIR-TAV0131



Wall mounted Jacobs radial engine section with wood propeller.(1933-1970s)

Mirror polish finish chromed and painted cylinder

Dimension: Engine diameter 110cm - Propeller 220cm - total deep from wall 40cm - weight 85 kg



## AIR-TAV0155



Wall mounted Jacobs radial engine section with wood propeller.

Mirror polish finish chromed and painted cylinder

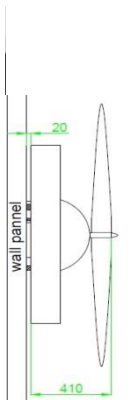
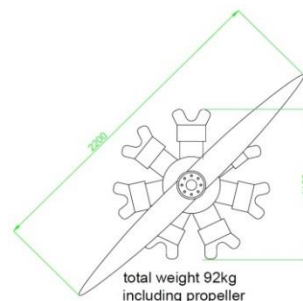
Rotation of the wood propeller with Electric motor 12V (15RPM).

Dimension: Engine diameter 110cm

Dimension: Propeller 220cm

Dimension: Total deep from wall 40cm

Weight: 92 kg





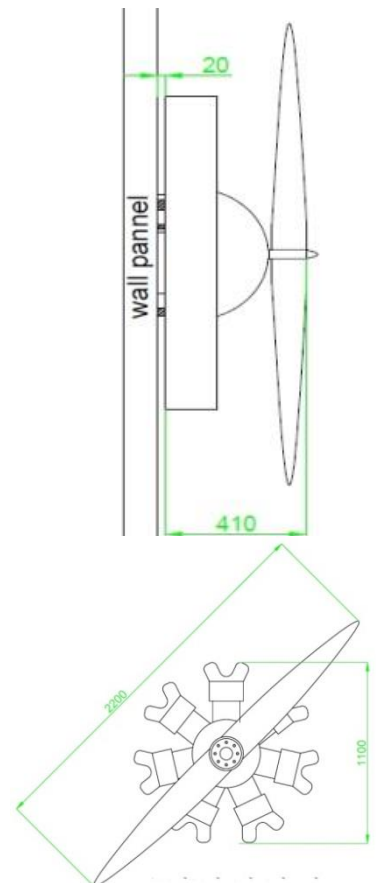
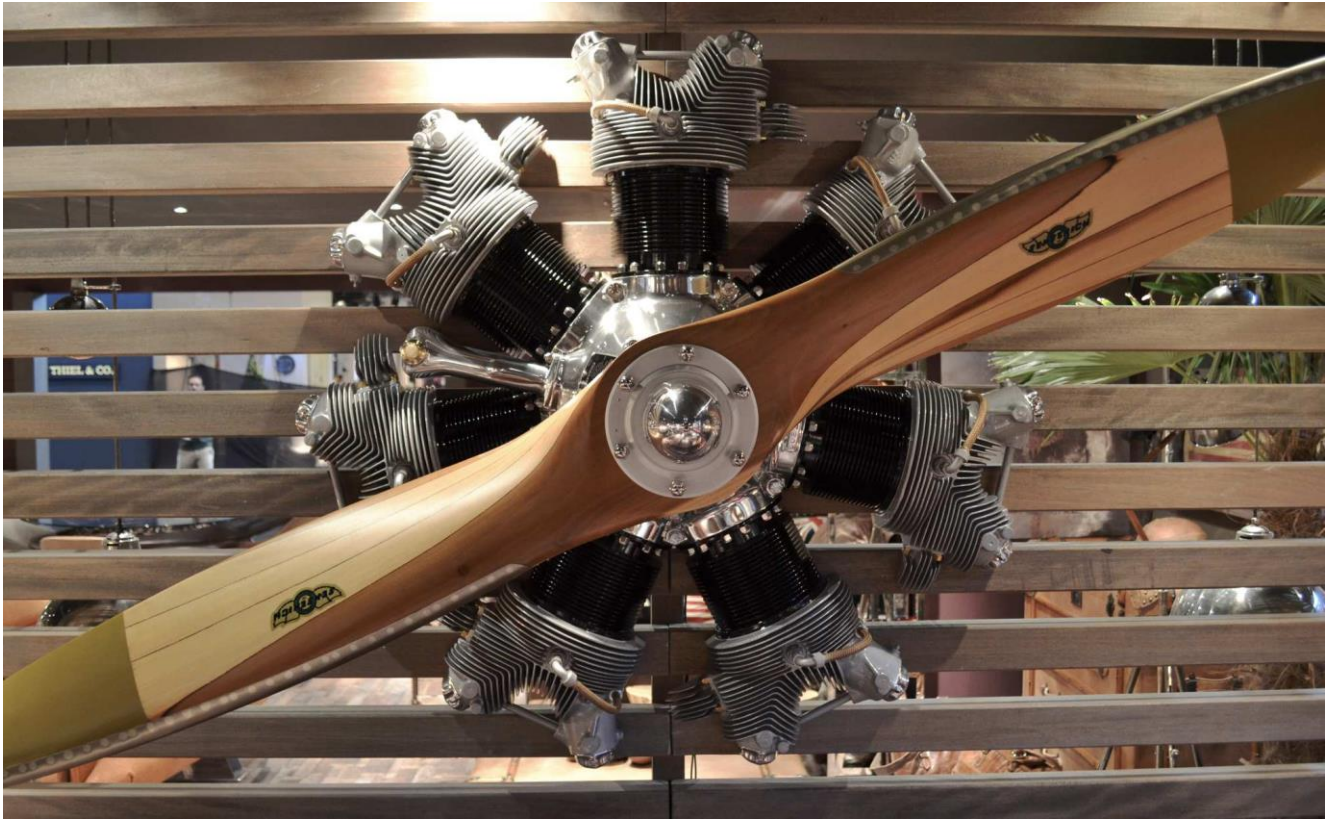
## AIR-TAV0115



Wall mounted Continental radial engine section with wood propeller

Mirror polish finish chromed and painted cylinder

Dimension: Engine diameter 110cm - Propeller 220cm - total deep from wall 40cm - weight 80 kg





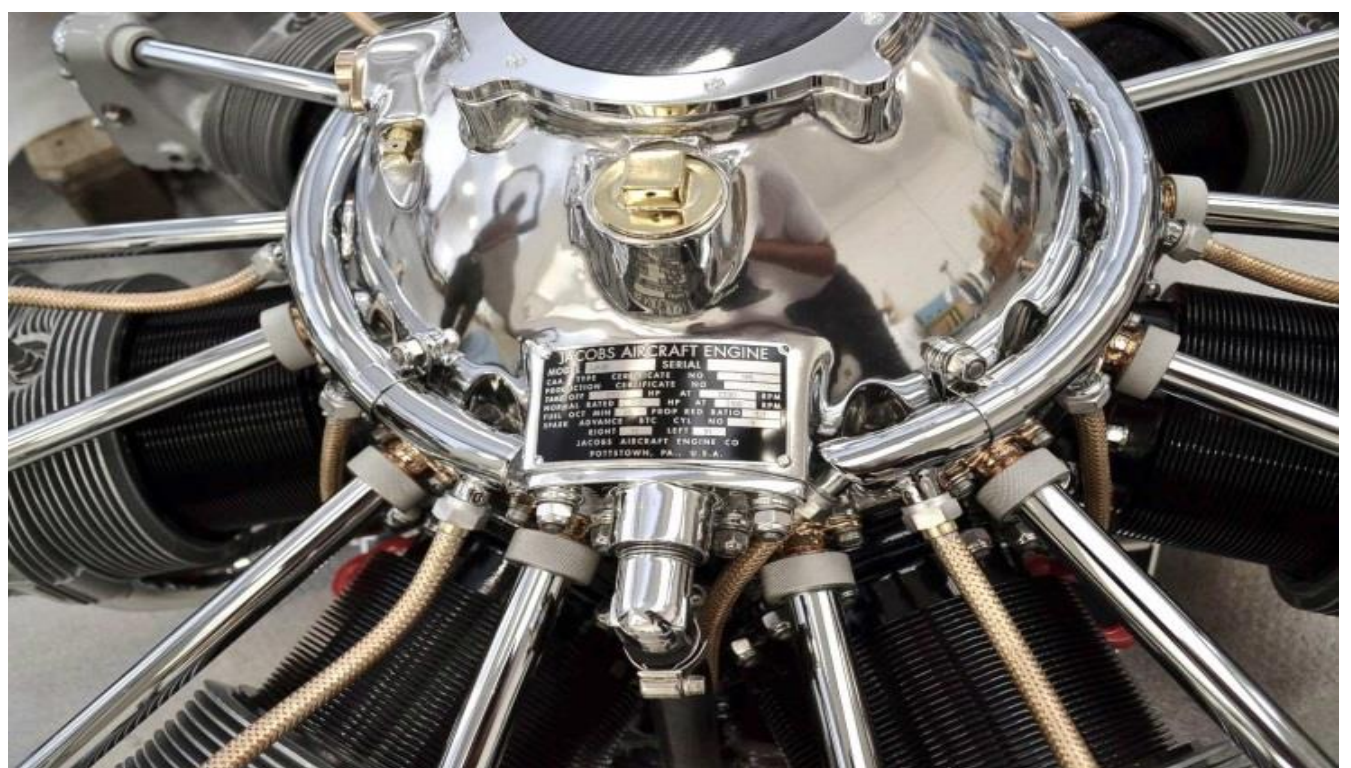
## AIR-TAV0121



Dining / conference table made with Jacobs radial engine. (1933-1970s)

Mirror polish finish chromed and painted cylinder, extra clear glass top

Dimension: Engine diameter 110cm - Glass top diameter 150cm H77cm - weight 145 kg





## AIR-TAV0116



Dining / conference table made with Continental radial engine. (1933-1970s)

Mirror polish finish chromed and painted cylinder, extra clear glass top

Dimension: Engine diameter 110cm - Glass top diameter 150cm H77cm - weight 130 kg





## AIR-BAR0060



Bar counter / reception desk made with the engine cowling of Boeing B-747.

Mirror polish finish of the cowling, extra clear glass top with 6 supports, desktop and inside shelf in black plexiglass.

Customizable: finishes, dimension and shape of glass/cowling.

Dimension: 300cm x 150cm x H 106cm - weight 160 kg , cowling approx. Dimension 270cm x 135cm x 102cm weight





## AIR-REC0050



Reception desk made with the engine cowling of Boeing B-747.  
Mirror polish finish of the cowling, desktop and inside shelf in black plexiglass, NO GLASS TOP  
Customizable: finishes, dimension and shape of cowling.  
Dimension 270cm x 135cm x 102cm

## AIR-REC0051



Reception desk made with the engine cowling of Boeing B-747.  
Mirror polish finish of the upper side of the cowling, front paint , desktop and inside shelf in black plexiglass.  
NO GLASS TOP. Customizable: finishes, dimension and shape of cowling.  
Dimension 270cm x 135cm x 102cm

## AIR-REC0021



Reception desk made with the engine cowling of Boeing B-747.  
Mirror polish finish of the cowling, desktop and inside shelf in black plexiglass, NO GLASS TOP  
Customizable: finishes, dimension and shape of cowling.  
Dimension 270cm x 200cm x 102cm

## AIR-REC0047



Reception desk made with the engine cowling of Boeing B-747.  
Mirror polish finish of the upper side of the cowling, front paint , desktop and inside shelf in black plexiglass.  
Customizable: finishes, dimension and shape of cowling.  
Dimension 270cm x 200cm x 102cm



## AIR-REC0049



Reception desk made with the engine cowling of Douglass DC-8.  
Mirror polish finish of the cowling, desktop in black plexiglass.  
Customizable: finishes, dimension and shape of glass/cowling.  
Dimension: 205cm x 195cm x H 113cm



## AIR-REC0162



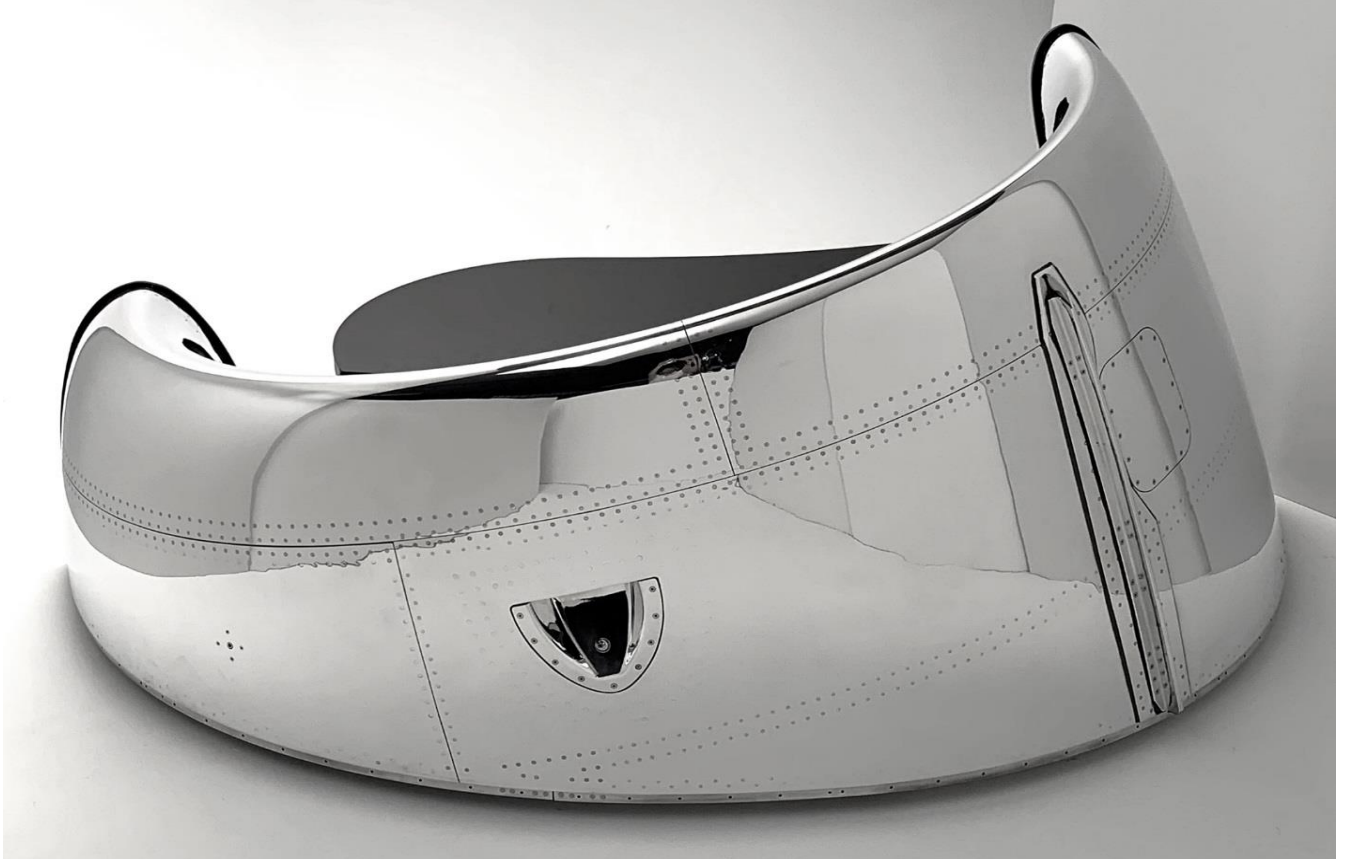
Bar counter / reception desk made with the engine cowling of Douglass DC-8.  
Mirror polish finish of the cowling, extra clear glass top with 2 supports, desktop in black plexiglass.  
Customizable: finishes, dimension and shape of glass/cowling.  
Dimension: 205cm x 195cm x H 113cm



## AIR-REC0166



Reception desk made with the engine cowling of Douglass DC-8. RHF Version.  
Mirror polish finish of the cowling, desktop in black plexiglass.  
Customizable: finishes, dimension and shape of the cowling.  
Dimension: 232cm x 103cm x H (111cm - 62cm). Desktop : 140cm x50cm H 72cm



## AIR-REC0167



Reception desk made with the engine cowling of Douglass DC-8. LHF Version.  
Mirror polish finish of the cowling, desktop in black plexiglass.  
Customizable: finishes, dimension and shape of the cowling.  
Dimension: 232cm x 103cm x H (111cm - 62cm). Desktop : 140cm x50cm H 72cm





## AIR-REC0168

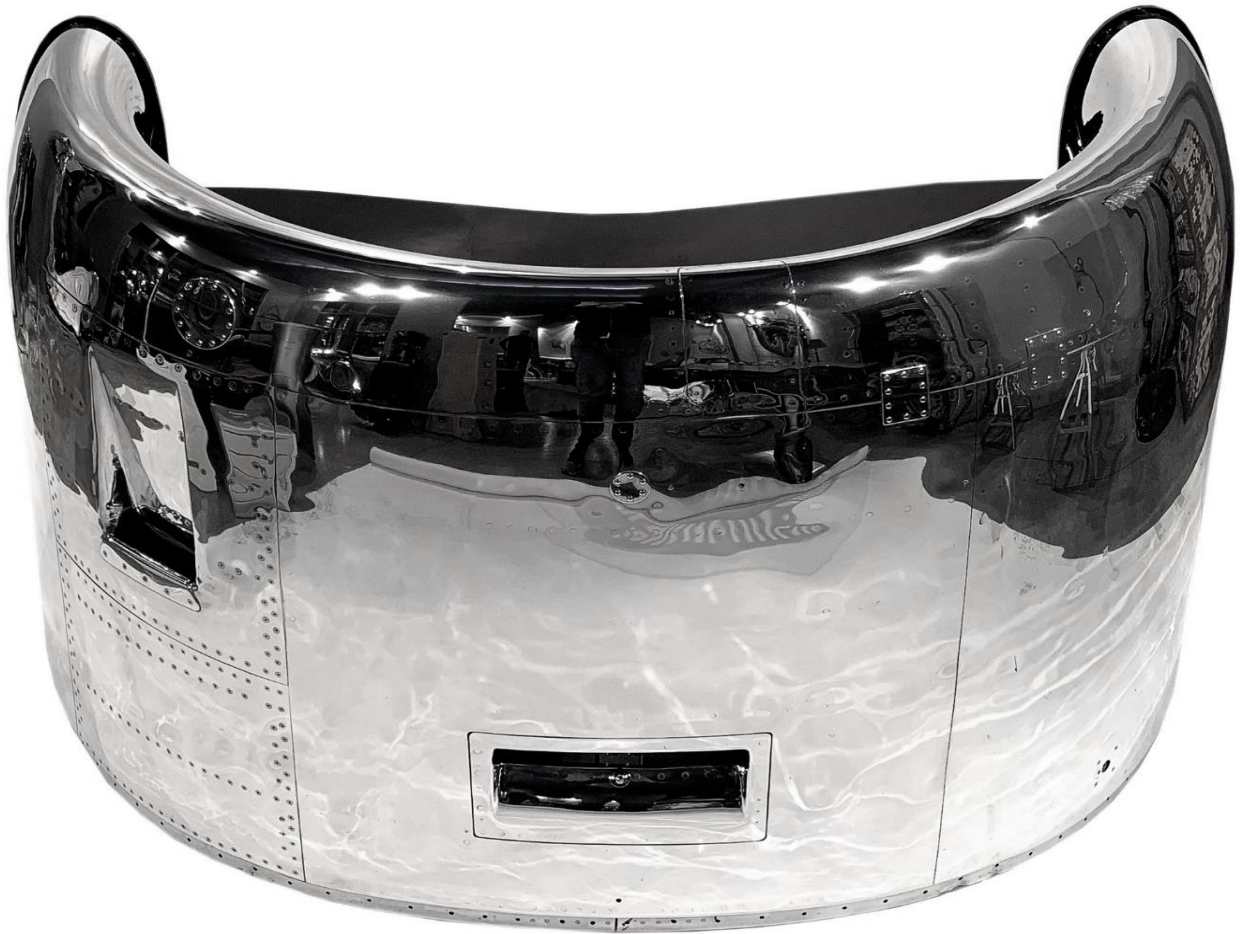


Reception desk made with the engine cowling of Douglas DC-8

Mirror polish finish of the cowling, desktop in black plexiglass with dimension 115x550x H75cm

Customizable: finishes, dimension and shape of glass/cowling.

Dimension: 160cm x 76cm x H 98cm





## AIR-REC0022



Reception desk made with the engine cowling of Boeing B-727.

Mirror polish finish of the cowling, desktop in black plexiglass with dimension 95x60x H75cm

Customizable: finishes, dimension and shape of glass/cowling.

Dimension: 141cm x 107cm x H 91cm





## AIR-BAR0156



Wall Bar made with the engine cowling of Beechcraft 18. (1937)  
Mirror polish finish of the cowling, desktop in black plexiglass.  
Dimension: 120cm x 68cm x H 98cm





## AIR-ALP0151



Ceiling Lamp with the Alpha Jet fuel tank . (1973)

Mirror polish finish.

Customizable: 2 spots light / 3 spots light

Dimension: 351cm x 62cm - diameter of the tank 42cm - weight 37 kg

## AIR-ALP0170



Ceiling Lamp with the Alpha Jet fuel tank . (1973)

Mirror polish finish.

Customizable: 6 spots light

Dimension: 351cm x 62cm - diameter of the tank 42cm - weight 37 kg





## AIR-TAV0102-1



Dining / conference table made with the skeleton of the Upper wing of a Boeing Stearman. (1934 - now)  
Combo version : left and right upper wing together. (Both side rounded)  
Mirror polish finish of the components, paint Douglas wood and extra clear glass top  
Dimension: 400cm x 152cm - H78cm





## AIR-TAV0102-2



Dining / conference table made with the skeleton of the Upper wing of a Boeing Stearman. (1934 - now)  
Combo version : left and right upper wing together. (Both side rounded)  
Mirror polish finish of the components, paint Douglas wood and extra clear glass top  
Dimension: **350cm x 152cm - H78cm**



## AIR-TAV0102-3



Dining / conference table made with the skeleton of the Upper wing of a Boeing Stearman. (1934 - now)  
Combo version : left and right upper wing together. (Both side rounded)  
Mirror polish finish of the components, paint Douglas wood and extra clear glass top  
Dimension: **300cm x 152cm - H78cm**





## AIR-TAV0128-1



Dining / conference table made with the skeleton of the Upper wing of a Boeing Stearman. (1934 - now)  
Version : left or right wing. (RHF or LHF)  
Mirror polish finish of the components, paint Douglas wood and extra clear glass top  
Dimension: **381cm x 152cm - H78cm**





## AIR-TAV0128-2



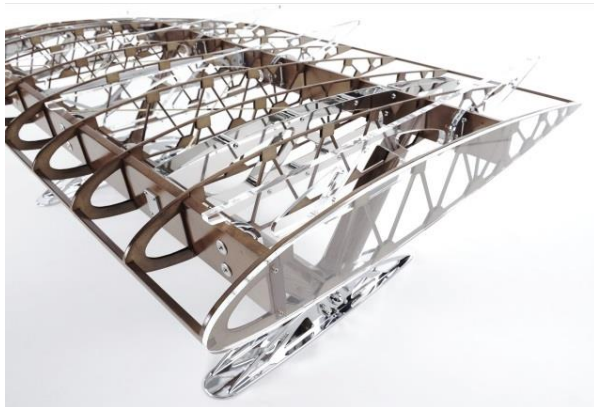
Dining / conference table made with the skeleton of the Upper wing of a Boeing Stearman. (1934 - now)  
Version : left or right wing. (RHF or LHF)  
Mirror polish finish of the components, paint Douglas wood and extra clear glass top  
Dimension: **350cm x 152cm - H78cm**



## AIR-TAV0128-3



Dining / conference table made with the skeleton of the Upper wing of a Boeing Stearman. (1934 - now)  
Version : left or right wing. (RHF or LHF)  
Mirror polish finish of the components, paint Douglas wood and extra clear glass top  
Dimension: **300cm x 152cm - H78cm**



## AIR-TAV0128-4



Dining / conference table made with the skeleton of the Upper wing of a Boeing Stearman. (1934 - now)  
Version : left or right wing. (RHF or LHF)  
Mirror polish finish of the components, paint Douglas wood and extra clear glass top  
Dimension: **250cm x 152cm - H78cm**





## AIR-DES0061



Dining / conference table made with the flap of Lockheed C-130 Hercules. (1957-now)  
Mirror polish finish, extra clear glass top  
Customizable: dimension of the desk , legs and shape of the glass top.  
Dimension: 240cm x 128cm - H79cm



## AIR-DES0130



Dining / conference table made with the flap of Lockheed C-130 Hercules. (1957-now)  
Mirror polish finish, extra clear glass top  
Customizable: dimension of the desk , legs and shape of the glass top.  
Dimension: 270cm x 128cm - H79cm





## AIR-DES0028



Dining / conference table made with Douglass DC-9 wingtip.  
Mirror polish finish, extra clear glass top  
Customizable: Left or Right wingtip, finishes, legs and shape of the glass top.  
Dimension: 245cm x 105cm - H79cm





## AIR-TAV0073



Coffee table made with engine cowling of a Douglass DC-9. Inside Fan of F-4 and spinner or front part of a tank.  
Mirror polish finish, extra clear glass top  
Dimension: diameter 130 - H 39cm - internal Glass top diameter 94cm





## AIR-TAV0134



Coffee table made with engine cowling of a Douglass DC-9. Inside Fan of F-4 and round spinner.  
Mirror polish finish, extra clear glass top  
Dimension: diameter 130 - H 48cm - internal Glass top diameter 94cm





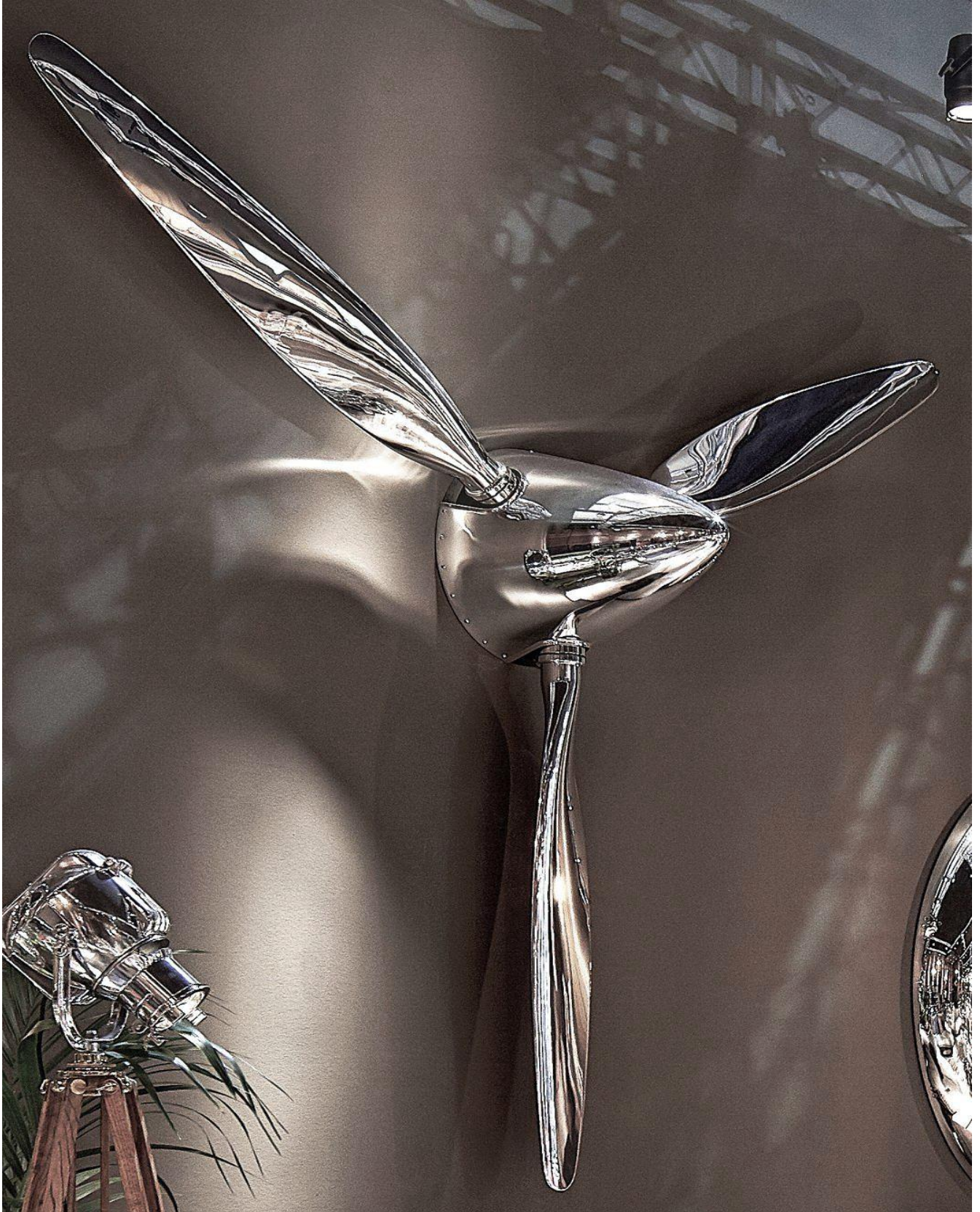
## AIR-ELI0006



Wall mounted 3 blades propeller including spinner made from various vintage aircrafts, depend on availability

Mirror polish finish

Dimension: Diameter from 220cm to 300cm - spinner diameter 50cm - deep 58cm - Weight around 45kg



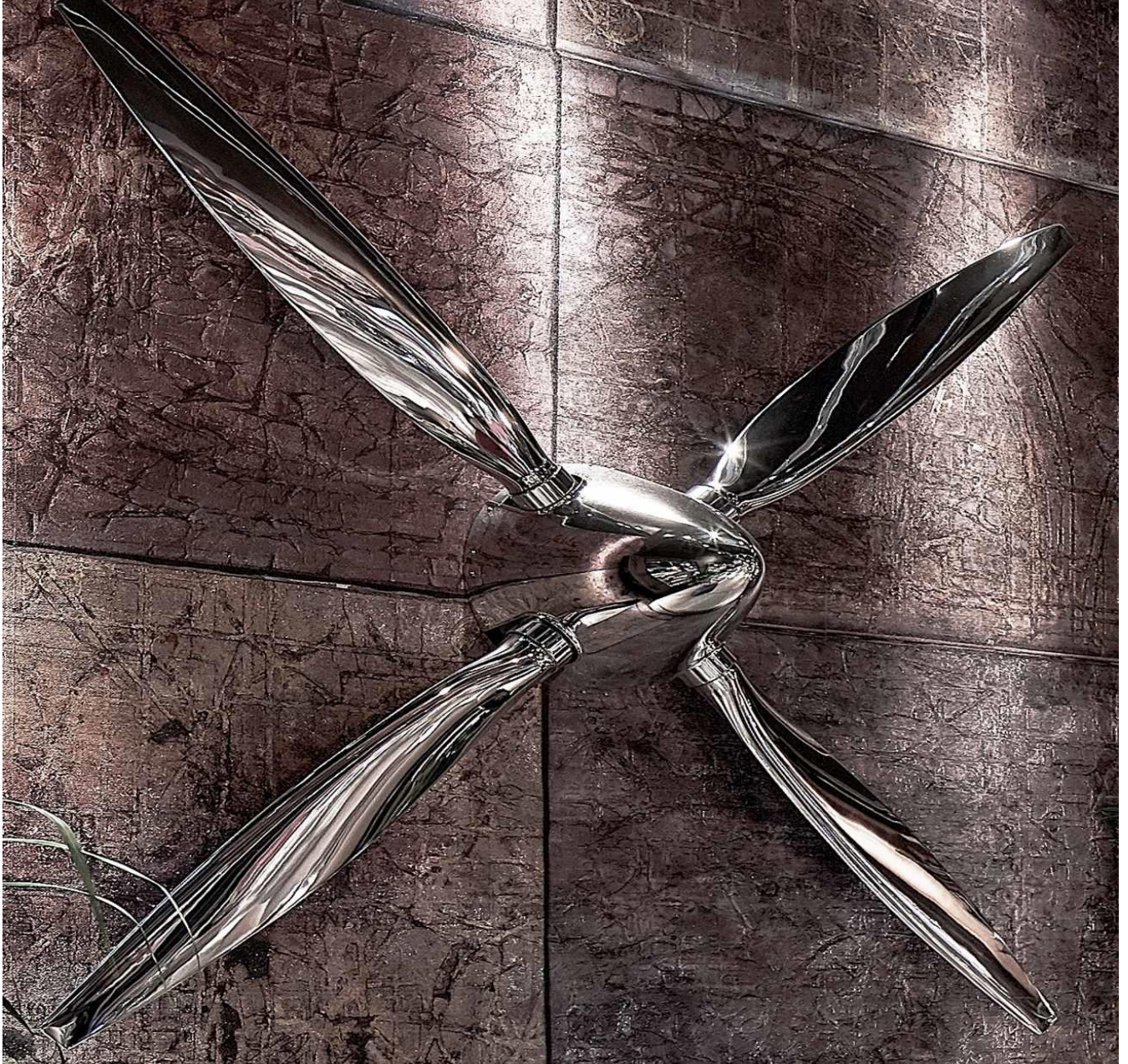


## AIR-ELI0147



Wall mounted 4 blades propeller including spinner made from various vintage aircrafts, depend on availability  
Mirror polish finish - Weight around 80kg

Dimension: Diameter 322cm - spinner diameter 57cm - deep 78cm - Overall dimensions 241 cm x 241cm.





## AIR-ELI0148



Wall mounted 4 blades propeller in wood from Sensenic, made from two 2 blades propellers.  
Mirror polish finish chromed component  
Dimension: Diameter 220cm - Overall dimensions 160cm x 160cm





**AIR-ELI0129**



Wall mounted 4 blades propeller in wood from Royal Aircraft from 11-04-1917. Tipe: Royal Aircraft Factory F.E.2.B.  
Original finish. Details in Brass polished. Perfect condition.

Dimension: Diameter 273cm - Overall dimensions 198cm x 198cm





## AIR-MIR0153



Mirror made with engine cowling of a Douglass DC-9. Inside Fan of F-4 and mirror.  
Mirror polish finish.  
Dimension: diameter 130cm - H 39cm.



## AIR-MIR0157



Mirror made with engine cowling of a BT-13. (1939-1940s)  
Mirror polish finish.  
Dimension: diameter 130cm - P 18cm.





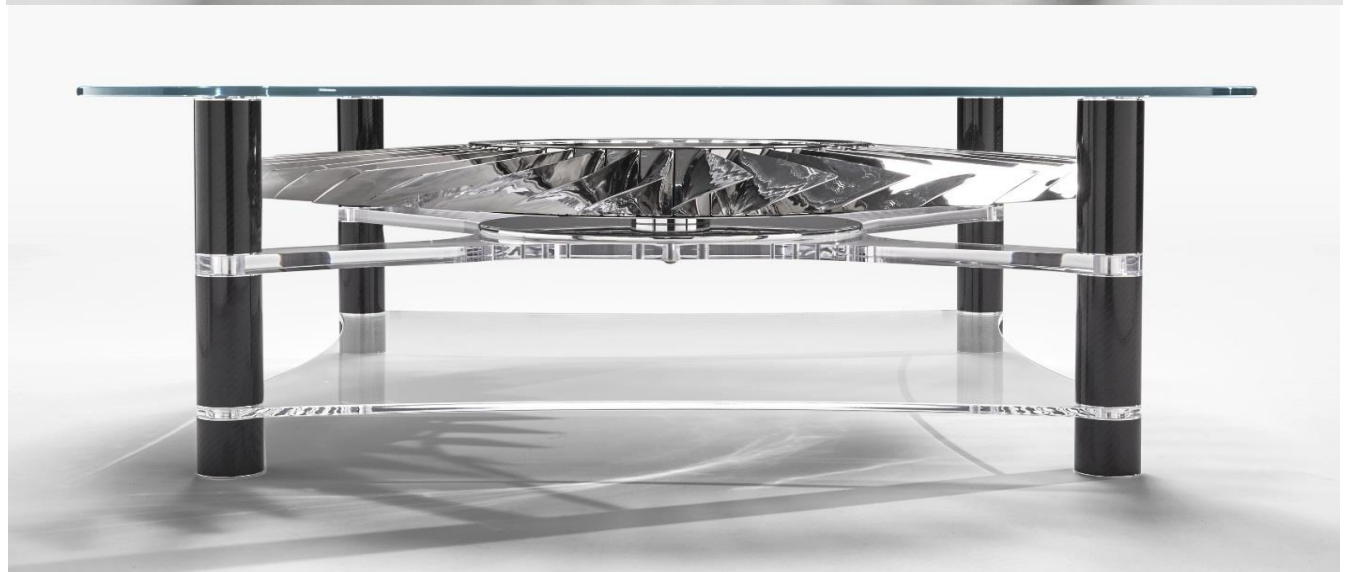
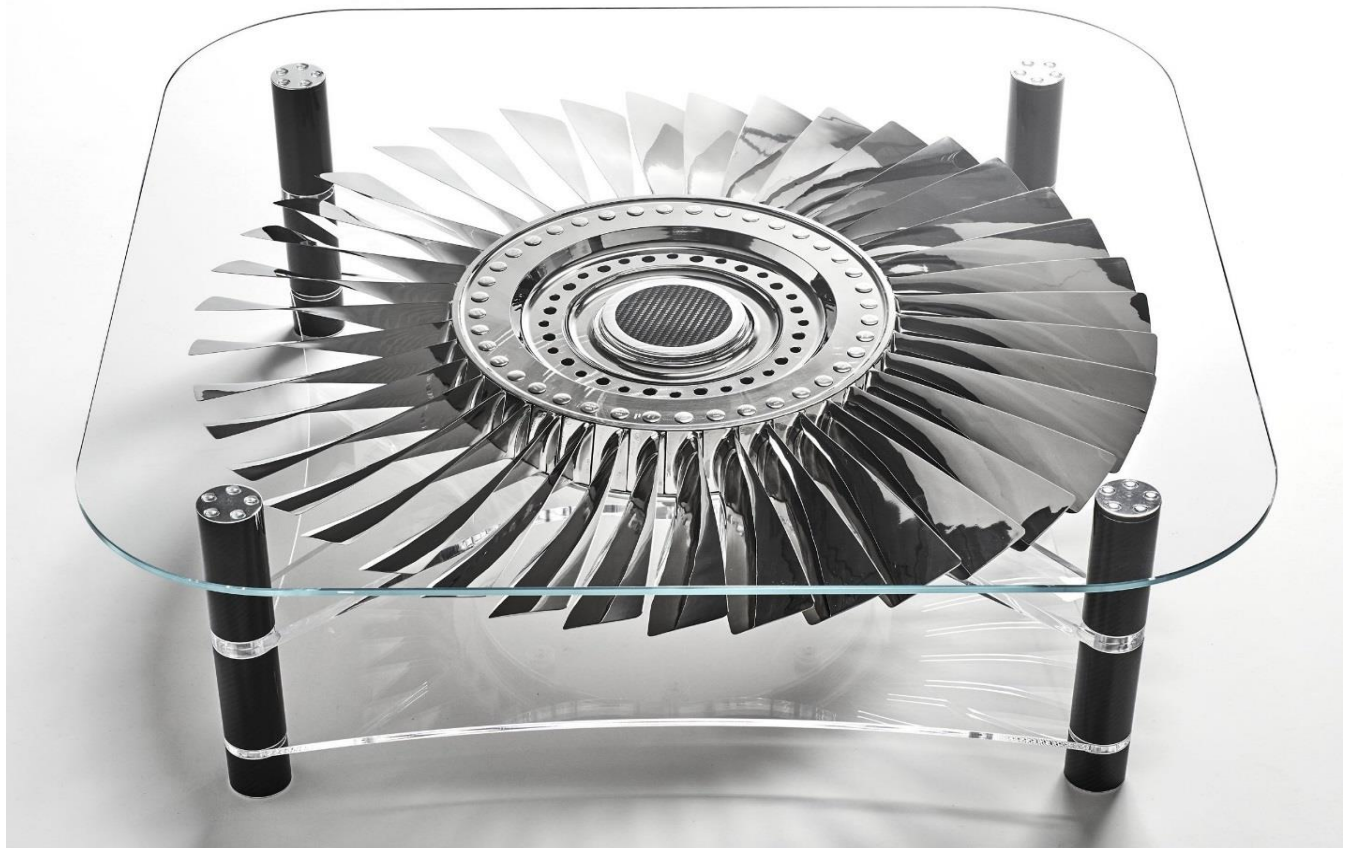
## AIR-TAV0165



Coffee table made with a fan of a Boeing B-737. (1967- now)

Mirror polish finish fan carbon fiber supports of the glass and clear plexiglass, extra clear glass top

Dimension: Engine fan diameter 98cm - Glass top diameter 110x110cm - Glass top H 40cm - weight 75 kg



## AIR-TAV0171



Coffee table made with a fan of a Boeing B-737. (1967- now)

Sandblasted & transparent paint finish of the fan, carbon fiber supports of the glass and clear plexiglass, extra clear glass.

Dimension: Engine fan diameter 98cm - Glass top diameter 110x110cm - Glass top H 40cm - weight 75 kg



## AIR-TAV0150



Lamp table made with the front of Alpha Jet fuel tank . (1973)

Mirror polish finish, extra clear glass top.

Dimension: Tank diameter 42cm - H 120cm. Glass diameter 80cm mounted at H 56cm.





## AIR-TAV0163



Bar table made with the front of Alpha Jet fuel tank . (1973)

Mirror polish finish, extra clear glass top.

Dimension: Tank diameter 42cm - H 120cm. Glass diameter 80cm mounted at H 107cm.



## AIR-TAV0098



Bar table made with the back of Alpha Jet fuel tank . (1973)

Mirror polish finish, extra clear glass top.

Dimension: Tank diameter 42cm - H 120cm. Glass diameter 80cm mounted at H 107cm.





## AIR-PAL0118



Propeller from Lockheed L-1049 Super Constellation on hub of DC-3 led light. (1950-60s). Mirror polish & chromed.  
Dimension: **H 250cm** , base diameter 50cm

## AIR-PAL0056



Propeller from Douglas DC-3 / Dakota standing on hub with led light. (1935-now). Mirror polish finish & chromed.  
Dimension: **H 220cm** , base diameter 50cm

## AIR-PAL0169



Propeller from Douglas DC-6 standing on hub of DC-3 with led light. (1950-1960s). Mirror polish finish & chromed.  
Dimension: **H 230cm** , base diameter 50cm





## AIR-PAL0067



Propeller from Douglas DC-6 standing on swivelling base. (1950-1960s)  
Mirror polish finish  
Dimension: **H 200cm** , base diameter 50cm



## AIR-PAL0117



Small Propeller.  
Mirror polish finish  
Dimension: **H 100cm**





## AIR-FUS0159



Wall mounted Fuselage **5 windows** made from various aircrafts, depend on availability

Mirror polish finish

Dimension: around **250cm x 160cm**





## AIR-FUS0160



Wall mounted Fuselage **4 windows** made from various aircrafts, depend on availability  
Mirror polish finish  
Dimension: around **195cm x 160cm**

## AIR-FUS0161



Wall mounted Fuselage **3 windows** made from various aircrafts, depend on availability  
Mirror polish finish  
Dimension: around **140cm x 160cm**

## AIR-FUS0127



Wall mounted Fuselage **5 windows** made from various aircrafts, depend on availability  
Mirror polish finish  
Dimension: around **250cm x 90cm**

## AIR-FUS0119



Wall mounted Fuselage **4 windows** made from various aircrafts, depend on availability  
Mirror polish finish  
Dimension: around **195cm x 90cm**

## AIR-FUS0126



Wall mounted Fuselage **3 windows** made from various aircrafts, depend on availability  
Mirror polish finish  
Dimension: around **140cm x 90cm**

## AIR-FUS0076



Wall mounted Fuselage **4 windows** made from various aircrafts, depend on availability  
Mirror polish finish  
Dimension: around **195cm x 52cm**

## AIR-FUS0075



Wall mounted Fuselage **3 windows** made from various aircrafts, depend on availability  
Mirror polish finish  
Dimension: around **140cm x 52cm**

## AIR-FUS0087



Wall mounted Fuselage **2 windows** made from various aircrafts, depend on availability  
Mirror polish finish  
Dimension: around **90cm x 52cm**

## AIR-FUS0054



Wall mounted Fuselage **1 window** made from various aircrafts, depend on availability  
Mirror polish finish  
Dimension: around **45cm x 52cm**



## AIR-PAR0125



Partition wall - room divider made with a Fuselage **4 windows** made from various aircrafts, depend on availability  
Mirror polish finish. With castors or without castors  
Dimension: around **200cm x 220cm**

## AIR-PAR0025



Partition wall - room divider made with a Fuselage **3 windows** made from various aircrafts, depend on availability  
Mirror polish finish. With castors or without castors  
Dimension: around **155cm x 220cm**





## AIR-TAV0036



Coffee table made with engine parts of Jacobs radial engine. (1933-1970s)

Mirror polish finish and painted parts, extra clear glass top

Dimension: Engine diameter 55cm - Glass top diameter 70cm - Glass top H 54cm





## AIR-DES0083



Dining / conference table made with the skeleton of 2 flaps join together. (1937 - 1979)  
Paint and extra clear glass top  
Dimension: 303cm x 146cm-104cm - H78cm



## AIR-TAV0032



Dining / conference table made with an engine Fan in carbon fiber of Sikorsky helicopter.  
Original finish, extra clear glass top  
Dimension: diameter of the carbon fan 118cm - glass top diameter 130cm to 150cm H77cm





## AIR-CLO0152



Wall Clock made with an engine cowling of a Douglas DC-9.  
Mirror polish finish, possible to customize clock face.  
Dimension: diameter 130cm - P 39cm.



## AIR-TAV0110



Coffe / Lamp table made with engine parts of Jacobs radial engine. (1933-1970s)  
Mirror polish finish, extra clear glass top  
Dimension: Engine diameter 55cm - Glass top diameter 70cm - Glass top h50cm



## AIR-TAV0039



Bar table made from a part of MK-84. (1970s)  
Paint finish, extra clear glass top  
Dimension: base 56cm x 56cm Glass top diameter 95cm - h 98cm.





## AIR-TAV0034



Coffe table made with a big spinner, from various aircrafts, depend on availability  
Mirror polish finish, extra clear glass top  
Dimension: Glass top diameter 90cm - h 42cm.



## AIR-REA0088



Coffee table made with an engine exhaust mixer of a Boeing B-737.  
Original finish, extra clear glass top  
Dimension: mixer diameter 93cm - h70cm - Glass top diameter 130cm - h 33cm.





## AIR-SPE0045



Mirror made from F-4 engine Fan. (1935-now)  
Mirror polish finish  
Dimension: **H 200cm** , base diameter 50cm



## AIR-NOS0053-1



Nose art made with pannel of B-25.  
Mirror polish finish  
Dimension: 58cm x h62cm



## AIR-NOS0053-2



Nose art made with pannel of Fouga CM.170 Magister. (1950s)  
Mirror polish finish  
Dimension: 70cm x h90cm

Dimension: 80cm x h80cm





## AIR-ELI0146



Wall mounted 2 blades propeller in wood from Sensenic..  
Mirror polish finish chromed component  
Dimension: Diameter 220cm



## AIR-ELI0012



Wall mounted 2 blades propeller in wood from Sensenic..  
Dimension: Diameter 183cm - P9cm



## AIR-ORO0145



Table Clock made in wood reproduction of 2 blades propeller in wood from Sensenic..  
Dimension: 74cm x 5cm - clock diameter 9cm





## AIR-BIE0106



Bookend made with the engine connecting rod of Jacobs radial engine. (1933-1970s)  
Paint in black & Mirror polish finish of components  
Dimension: 33cm x 35cm x P10cm



## AIR-PIS0132



Ashtray made with the engine piston of of Jacobs radial engine. (1933-1970s)  
Mirror polish finish chromed  
Dimension: diameter 13cm x 8cm



## AIR-PIS0104



Engine piston of of Jacobs radial engine. (1933-1970s)  
Mirror polish finish chromed  
Dimension: diameter 13cm x 8cm





## AIR-SED0100



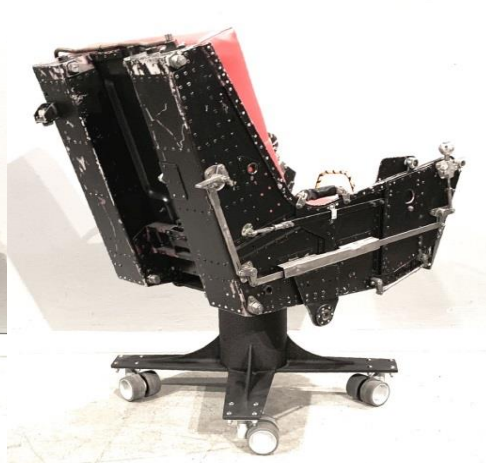
Bar stool made with an ejection seat of McDonnell Douglas F-4. (1960-2004)  
Mirror polish finish.  
Dimension: 53cm x 74cm x H100-115cm - seat H65-80cm



## AIR-SED0062



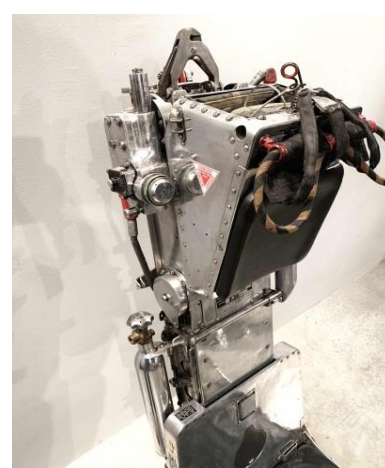
Chair made with an ejection seat of McDonnell Douglas F-4. (1960-2004)  
Finish: black paint  
Dimension: 53cm x 74cm x H80cm - seat H47cm



## AIR-SED0064



Chair made with a Martin-Baker ejection seat, used in various aircrafts models.  
Mirror polish finish.  
Dimension: 53cm x 89cm x h150cm - seat H48-62cm





## AIR-SED0069



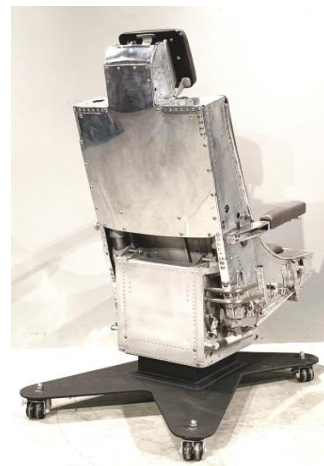
Chair made with a Martin-Baker ejection seat, used in various aircrafts models.  
Original black treatment in perfect conditions  
Dimension of the finished chair around: 47cm x 80cm x h140cm - seat H47cm



## AIR-SED0071



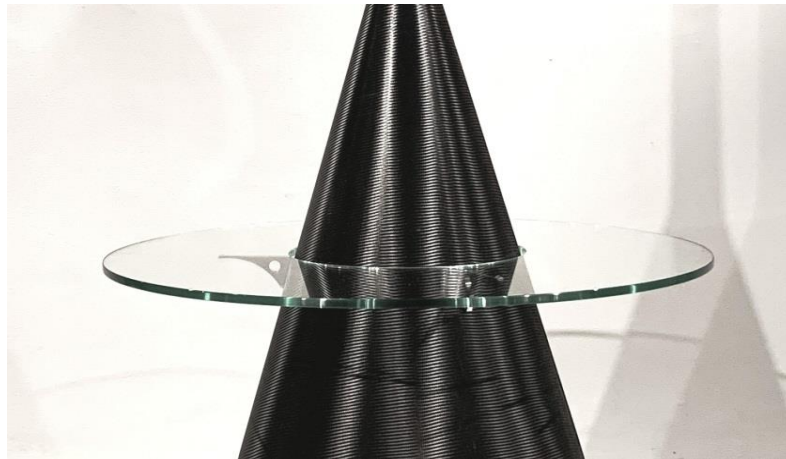
Chair made with a pilot seat of Lockheed C-130 Hercules. (1957-now)  
Mirror polish finish.  
Dimension: 54cm x 92cm x h119cm - seat H45cm



## AIR-TER0092



Bar Table made with a front tip of Dassault Mirage 3. (1961-1994)  
Mirror polish finish component, parts in fiber covered in 3d carbon fiber wrap.  
Dimension: tip diameter 70cm - h210cm - Glass top diameter 80cm - h 62cm.





## AIR-TAV0017



Bar / lamp table made with the engine cowling of Dassault Mystère Falcon 20. (1960s)  
Mirror polish finish, extra clear glass top.  
Dimension: diameter 85cm - h74cm



## AIR-TAV0158



Wall decoration made with a Snab rocket from Fouga CM.170 Magister. (1950s)  
Mirror polish finish.  
Dimension: diameter 25cm - H145cm



## AIR-FAR0015



Lamp made with a signaling projector.  
Mirror polish finish  
Dimension:





## AIR-CAR0137



Airline Galley Cart with 7 drawers. Finish : mirror polished patchwork.  
Dimension: 30cm x 40cm x h 103cm



## AIR-CAR0084



Airline Galley Cart with 7 drawers. Finish : color black & external covered in 3d black carbon fiber wrap.  
Dimension: 30cm x 40cm x h 103cm



## AIR-CAR0096



Airline Galley Cart with 7 drawers. Finish : color black.  
Dimension: 30cm x 40cm x h 103cm



## AIR-CAR0097



Airline Galley Cart with 7 drawers. Finish : color white.  
Dimension: 30cm x 40cm x h 103cm



## AIR-CAR0081



Airline Galley Cart with 7 drawers. Finish : color grey.  
Dimension: 30cm x 40cm x h 103cm



## AIR-CAR0099



Airline Galley Cart with 7 drawers. Finish : color blue.  
Dimension: 30cm x 40cm x h 103cm





## AIR-BOX0123



Aircraft cabin storage unit. Color black  
Dimension: 29cm x 42cm x h 47cm



## AIR-BOX0124



Aircraft cabin storage unit. Color white  
Dimension: 29cm x 42cm x h 47cm



## AIR-BOX0077



Aircraft cabin storage unit Alitalia. Finish Aluminum  
Dimension: 29cm x 44cm x h 27cm



## AIR-BOX0086



Aircraft cabin storage unit Alitalia. Finish Aluminum  
Dimension: 29cm x 41cm x h 28cm



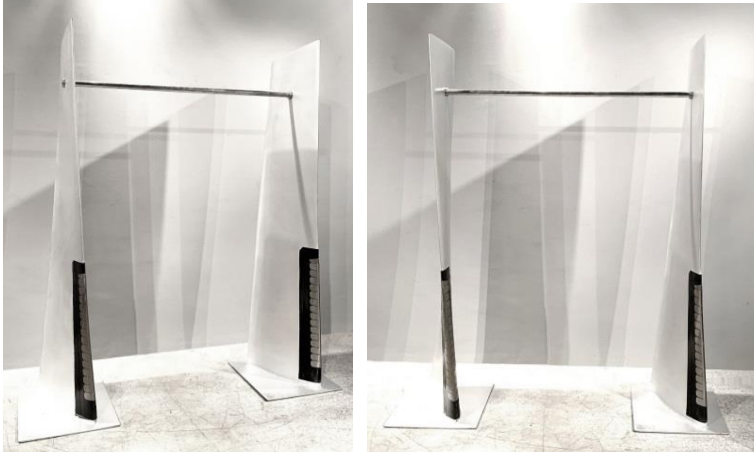
## AIR-PAL0069



Hanger made with 2 propellers of Douglass C-133. (1950s-1971)

Paint finish.

Dimension: 139cm x45cm x h178cm



## AIR-PAL0068



Hanger made with a propeller of Douglass C-133. (1950s-1971)

Paint finish.

Dimension: 40cm x45cm x h178cm - Hanger P10cm



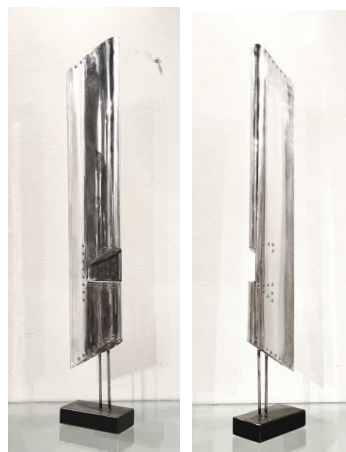
## AIR-PAL0010



Sculpture made with a propeller of Mirage.

Mirror polish finish, extra clear glass top.

Dimension: 15cm x 15cm x h 94cm





## AIR-TAV0090



Coffe table made with 2 flaps and noseart decoration.

Paint finish.

Dimension: 119cm x 60cm - Glass h52cm



## AIR-PAL0011



Tail rotor blade decoration made with a blade of Helicopter SA 330 Puma. (1960s)

Mirror polish finish.

Dimension: base diameter 23cm x 19cm x h126cm



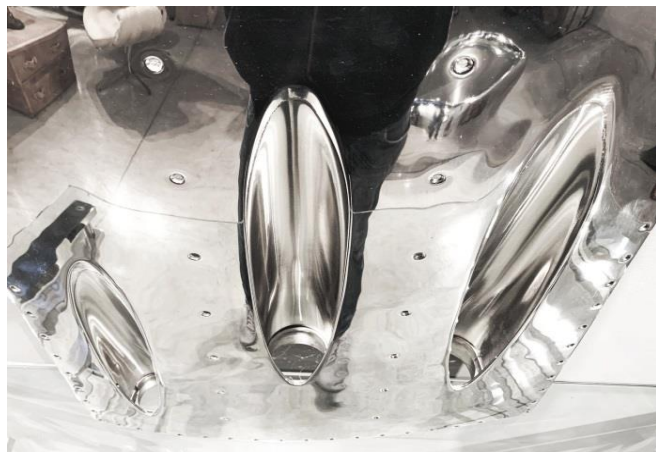
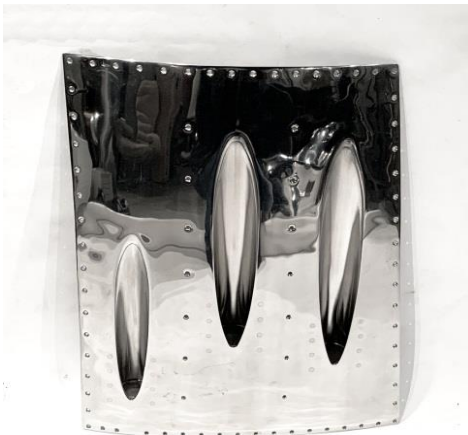
## AIR-PAN0164



Machine gun of F-86 Sabre fighter-bomber (1950s).

Mirror polish finish.

Dimension: 56cm x H72cm



## COM-LAM0141



Tripod floor lamp made with a vintage movie theatre light. Rare British 1950s film lamp.  
Mirror polish finish of the lamp, details of the tripod in Brass mirror polished.  
Dimension: tripod base 55cm x 52cm x h 147cm - total h 178cm



## COM-LAM0140



Tripod floor lamp made with a vintage movie theatre light. Rare British 1950s film lamp.  
Mirror polish finish of the lamp, details of the tripod in Brass mirror polished.  
Dimension: tripod base 55cm x 52cm x h 147cm - total h 178cm





## COM-LAM0038



Tripod floor lamp made with a old Cinema tripod and old movie reels from 1940s.  
Natural finish and old cinematographic film in the perimenter of the reels.  
Dimension: tripod base 75cm x 62cm x h 165cm - reels diameter 54cm



## COM-LAM0144



Helmet table lamp.  
Led lamp.  
Dimension: 22cm x 28cm x h21cm



## CAR-DIV0009



Carbon fiber sofa, monocoque construction, seat in Nabuk leather.  
Mirror polish transparent paint of the carbon fiber  
Dimension: 230cm x 100cm x h77cm - seat 43cm



## CAR-TAV0005



Carbon fiber table.  
Mirror polish transparent paint of the carbon fiber ,extra clear glass top  
Dimension: 220cm x 100cm x h75cm





## CAR-LIB0001



Carbon fiber bookcase.

Mirror polish transparent paint of the carbon fiber ,black glass shelves.

Dimension: 140cm x 42cm x h201 cm

