

## keeping the elements at bay







Aliport Commercial provides solutions to your space, shelter, storage and security issues and requirements using intuitive canopy, walkway and UV covered area design and construction.

















SECURITY



### About us

### Covered Walkways, Curved Canopies, Bespoke Canopies and more



Aliport Commercial design, manufacture and install our own canopies, so you will be provided with the exact covered area that you require, 100% made to measure, using only the finest building products and materials. Therefore over time you will not be hindered by the use of cheaper alternatives with limited life spans! Since 1983 the relationships that we have built up with our suppliers are first class and all of the discounts that we are offered are passed directly on to you, keeping your expense down to a minimum.







### Why use us?

- All Aliport Commercial products are designed and manufactured inhouse.
- All Aliport Commercial products are installed by our own fitters.
- Aliport Commercial retain total control of the service provided to its customers.
- Aliport Commercial products are specifically designed for their intended use.
- Aliport Commercial only use quality building products and materials.





### **Our Range**

Apex, Mono, Curved, Half Curve, Barrel, Cantilever, Bespoke, Fabric, Walkways



Bespoke Canopies can be designed, installed and manufactured whatever your requirements



As all of our structures are bespoke and made to measure that are designed, manufactured and installed by Aliport Commercial, our range of products provide the concept idea for Canopies, Walkways and UV Covered Areas. Whether you require a secure area for storage or equipment or an Outdoor Classroom our designers will be able to prepare a bespoke design that not only fits the area where the structure is to be installed but also provides a solution to your full requirements.

#### **Apex**

Apex Canopies are generally used as entrance canopies for shelter where there is a pitched roof with the Apex facing outwards to the entrance.



#### Barrel

Barrel Canopies are generally used as entrance canopies for shelter where there is a round window above the entrance to a building.



#### Mono

Mono Canopies are our most widely installed canopies due to their versatility and can be installed in virtually any location.



#### Cantilever

Cantilever Canopies have no ground support beams and are anchored from the top of the Canopy.



#### Curved

Curved Canopies are commonly installed as entrance canopies within building entrances providing additional shelter.



#### **Fabric**

Our Fabric Canopies are prefabricated Canopies which are available in three designs, each available in a variety of sizes.



### Half Curve

Half Curve Canopies provide a natural extension to a building creating additional space and shelter creating stunning outside useable spaces to any part of the external of a building.



### Walkways

Our Apex, Mono, Curved and Barrel Canopies can be used to create sheltered walkways. These walkways can be free-standing or attached to buildings and are a popular choice for large outdoor spaces between buildings.







### Extras and Add-ons

Our comprehensive range of Extras will ensure that you optimize your new space to its full potential. Our Customers are able to select Extras in line with their needs for the newly created space.



### **Roller Shutters**

Roller Shutters allow for Storage and Security of your Canopy and the contents.



Sheet Stencils are bespoke designs stenciled onto your Canopy in order to provide a creative and imaginative space.

#### **Post Protectors**

Post Protectors provide a safety barrier between the outdoor play area and the steel beams of the canopy and can be provided in any colour or a combination of colours.

#### Side Screens

Side Screens can be installed to the sides and / or the front of the canopy and provide additional shelter as well as storage and security options where required.







### **EXTRA'S INCLUDE:-**

### Furniture / Equipment

All manner of furniture, artwork and equipment can be sourced for the Canopy, whether this be picnic benches, playground equipment, bins or sculptures.



### Ground / Flooring

Any flooring or groundworks required can be provided during the Canopy Installation including Soft Play Surfaces, Soakaways, Paving, Decking, Balustrades and Handrails.



### Cycle Storage

Bespoke Cycle Storage Canopies can be constructed with all required ground anchors and wheel slots to secure Bicycles within the covered area.



### Fascia's and Guttering

Whilst works are being undertaken we can replace your existing fascia's and guttering.



Many other Extras can be provided upon request. Many of the Extras above are sourced specifically against our customers' requirement



### Maintenance & Aftercare

Aliport Commercial ensure that our customers canopies are easily maintained and remain in the best possible condition at all times by providing detailed information, warranties and a range of After Care Packages.



# Product information / Maintenance

Aliport Commercial provide a full suite of Product Information, providing all the build and materials details as we as relevant legislation. A maintenance sheet is also provided which details all of the cleaning and maintenance requirements of your new structure.

### After Care

Aliport Commercial can offer a full After-Care package for maintenance of your installed Canopy, Walkway or Covered Area. We offer a number of After Care packages which work alongside and extend the warranties that we offer our Customers on their installed structures.

### Warranty

All Aliport Commercial Structures are provided with a 5 year warranty that can be extended through an after care package



### Our After-Care Packages all include:-

- Regular Checks on the fixings and fittings of your Canopy, Covered Area or Walkway
- Regular Cleaning of the main structure and roof sheets
- Any repairs required to the roof sheets and fixings
- Ensuring the seals intact between Canopy and Building (where applicable). Re-sealing where necessary
- Cleaning and maintenance of any Extras installed with the Canopy







### Features and Benefits

Trading since 1983, Aliport Commercial pride ourselves on the honest, reliable and personal service that we provide to our customers.



- All of our structures are designed and manufactured in house and are specifically designed for their intended use
- All of our installations are fitted by our own skilled, experienced and vetted team of fitters
- We offer a honest, reliable and professional service at all stages
- All of our structures are manufactured using high quality, responsibly resourced materials
- Our structures are designed to require minimal maintenance, we also offer a range of after care packages to ensure your ongoing enjoyment of your structure





Unit 7, G3 Business park, Dolphin Road, Shoreham By Sea, West Sussex, BN43 6AN

Tel: 01273 595390

email: enquiries@aliportcommercial.co.uk web: www.aliportcommercial.co.uk









### Albourne Primary School

Installation Date: August 2013

Location: Hassocks

Installation Type: Curved Canopy

Installation Size: 7m<sup>2</sup>

Installation Duration: 2 Days Value Range: £0 - £20k

Purpose: Entrance Shelter for the Building



### Design Brief

Aliport Commercial were first contacted in June 2013 about this project. Abingdon Preparatory School required a sheltered entrance to their building that matched the colouring of existing metalwork, etc... on site.

#### Site Conditions

Aliport Commercial undertook a two site visits to fully understand the project, measure up and produce the designs for the new canopy to be installed. The site conditions were good during the installation with the installation being undertaken during the school holidays.



### **Aliport Solution**

Aliport Commercial commenced works in August 2013 and over a 2 day duration installed the canopy. The Canopy was powder-coated blue and matched to existing metal work on site to provide an attractive finish that did not look out of place. Aliport Commercials fitters completed the Canopy Installation successfully and in line with programme.





### **Curwen Primary School**

Installation Date: March 2016

Location: London

Installation Type: Bespoke Staircase Canopy Value Range: £0 - £20k

Extras: None

Installation Size: 18.75m<sup>2</sup>
Installation Duration: 5 Days
Value Range: £0 - £20k

Purpose: Sheltered Fire Exit from bad

weather



### Design Brief

Aliport Commercial were first contacted in December 2015 about this project. Curwen Primary had an existing cover over their fire escape but it was no longer fit for purpose so they required a new shelter for their fire escape in emergencies.

#### Site Conditions

Aliport Commercial undertook three site visits to fully understand the project, measure up and produce the designs for the new canopy. Due to the completely bespoke nature of the canopy the fit of the canopy was very important. Due to the height of the installation the Aliport fitters worked off of Scaffolding for the duration of the project.



### **Aliport Solution**

Aliport Commercial commenced works in March 2016 and over a 5 day duration installed the canopy. The Aluminium was powder-coated white leaving an attractive finish. Whilst installing the canopy, consideration had to be given to management of rainwater, it was decided to manage rainwater into existing drainage. Upon completion the canopy was checked to ensure it was watertight.





### Hewens Primary School

Installation Date: Summer 2015

Location: Middlesex

Installation Type: Mono Pitch (Aluminium) Extra's: Decking: (Composite), Hand Rails,

Balustrades

Installation Size: 140m²
Installation Duration: 12 Weeks

Value Range: +£100k

Purpose: Outside Teaching Areas and

Walkways



### Design Brief

Aliport Commercial were first contacted in October 2014 about this project. Hewens Primary was undergoing a large refurbishment project and required a complex of canopies, decking, handrails and balustrades around the large courtyard to re-profile it from unusable land to a play and transit area for children and teachers.

#### Site Conditions

Aliport Commercial undertook four site visits to fully understand the project, measure up and produce the designs for the new canopy and extra's to be installed. The site was a large construction site so careful consideration had to be given to site safety and working with other contractors. The works also took place in enclosed courtyard so careful planning was in place for bringing materials in and removing waste.



### **Aliport Solution**

Aliport Commercial commenced works in June 2015 and over a 12 week duration installed the canopies, decking, hand rails and balustrades. The canopies and balustrades were all colour matched creating a stunning finish across the site. This was a large complex project that took a large amount of planning, problem solving and the results speak for themselves.





### Kings Oak Primary School

Installation Date: June 2015

Location: Surrey

Installation Type: Apex Canopy x 2 with

Walkway

Installation Size: 330m² Installation Duration: 6 Weeks Value Range: £50k - £100k

Purpose: To add an outside learning area and a walkway between new and old classrooms



### Design Brief

Aliport Commercial were first contacted in January 2015 about this project. Kings Oak Primary were having an extension constructed in the summer and required a walkway to link the old and new buildings and also several outdoor learning areas constructed. Structures had to be freestanding, independent of the building structure and be water tight. Kings Oak Primary School requested 2 Apex Canopies and 1 x Mono Canopy to be installed with a total footprint of 330m<sup>2</sup>.

### **Site Conditions**

Aliport Commercial undertook 2 site visits to fully understand the project, measure up and produce the designs for the new canopies to be installed over the summer. Some of the considerations for these works had to be the scale of the works due to the large expanse of the canopy and also that the site was having other construction works completed in the form of an extension and therefore other contractors would be on site undertaking other works.



### **Aliport Solution**

Aliport Commercial commenced works in June 2015 and over a 6 week duration installed all three canopies. They were all powder-coated white as requested by the school. The works were all completed in line with the required time-scale, Carefully planning the sequence of installation with the main contractor to minimise disruption for the sub-contractors. The project was completed safely and successfully and the canopies look fantastic on site.





### Mandeville School

Installation Date: February 2014

Location: Greenford

Installation Type: Bespoke / Glass

Installation Size: 50m² Installation Duration: 6 Days Value Range: £20k - £50k

Purpose: Shelter and to create a glazed

feature to the main entrance



### Design Brief

Aliport Commercial were first contacted in February 2013 about this project. Mandeville were having a new extension constructed and were looking for a striking glazed feature to the front of the building in line with the architects requirements. The architects plans specified a large technically challenging bespoke glass canopy

#### **Site Conditions**

Aliport Commercial undertook three site visits to fully understand the project, measure up and produce the designs for the new canopy and the glazing required. The site had a number of difficulties which made the Canopy Installation technically challenging, the work area was very tight and due to the height and weight of the glass a crane was required to lift the glass into place



### **Aliport Solution**

Aliport Commercial commenced works in February 2014 and over two stints on site totalling a 6 day duration installed the canopy and glazing. The Aliport team demonstrated excellent planning and organisation to get the Glazing in place safely, with the minimum of disruption and working within the small construction site. The finished canopy looks modern and stylish and in line with both the architects and the Schools requirements





### Rushey Green Primary School

Installation Date: September 2014

Location: Lewisham

Installation Type: Mono Bespoke Extras: Slatted Side Screens (Slats Cedar

Wood), Gates

Installation Size: 110m²
Installation Duration: 5 Weeks
Value Range: £50k - £100k
Purpose: Outside Teaching Area



### Design Brief

Aliport Commercial were first contacted in June 2014 about this project. Rushey Green Primary was undergoing refurbishment works and required new canopies to be installed. Existing canopies were already in place at the school and Rushey Green's architect requested that these canopies be identical to existing canopies. The company that originally installed the canopies had ceased training.

#### Site Conditions

Aliport Commercial undertook two site visits to fully understand the project, measure up and produce the designs for the new canopy and extra's to be installed. The site was a large construction site so careful consideration had to be given to site safety and working with other contractors. In order to match the canopies to existing it involved careful measurements and planning to ensure that the canopies met Rushey Greens requirements



### **Aliport Solution**

Aliport Commercial commenced works in September 2014 and over a 5 week duration installed the canopies with slatted side screens and gates. The canopies were colour matched to existing canopies and the slats were installed in Cedar Wood matching the existing slats. The match and finish provides a stunning finish across the site.





### St Andrews and St Marks Primary School

Installation Date: December 2015

Location: Kingston

Installation Type: Mono / Walkway

Installation Size: 156m<sup>2</sup>

Installation Duration: 2.5 Weeks Value Range: £20k - £50k

Purpose: Provide Shelter between old and

new parts of building



### Design Brief

Aliport Commercial were first contacted in June 2015 about this project. St Andrews and St Marks Primary have had a number of new buildings constructed and required canopies and walkways to provide outside shelter and walkways between old and new buildings.

#### Site Conditions

Aliport Commercial undertook two site visits to fully understand the project, measure up and produce the designs for the new canopy. The works were undertaken whilst the school was operational. Across the site there were varying ground levels and building ages posing some challenges to install the canopies consistently across the site



### **Aliport Solution**

Aliport Commercial commenced works in December 2015 and over a 2.5 week duration installed the canopies and walkways. The Aluminium was powder-coated white. The work areas were segregated using HERAS fencing to ensure that the works areas did not impact on the operational school. The Installations were completed successfully and look fantastic across site including one Walkways spanning a stunning 60m.





### **Shoreham Beach Shops**

Installation Date: March 2015 Location: Shoreham-By-Sea Installation Type: Cantilever Installation Size: 17m² Installation Duration: 5 Days Value Range: £0 - £20k

Purpose: To replace existing worn canopies

in place



### Design Brief

Aliport Commercial were first contacted in September 2014 about this project. Shoreham Beach Shops had an existing Canopy in place which was no longer fit for purpose and commissioned Aliport Commercial to remove this canopy and install a new Cantilever Canopy

#### Site Conditions

Aliport Commercial undertook three site visits to fully understand the project, measure up and produce the designs for the new canopy. The shops were remaining open during the installation and therefore scaffolding was required due to the height and to keep the works off of the ground where the general public would be working. Additional risk assessments had to be undertaken prior to commencing with these works.



### **Aliport Solution**

Aliport Commercial commenced works in March 2015 and over a 5 day duration removed the existing canopy and installed the new canopy. The Aluminium was powder-coated white. The Canopy was installed safely in line with time-scales and in accordance with Shoreham Beach Shops requirements with no impact on the general public or trading during the works





### Twinham CofE School

Installation Date: May 2015 Location: Twinham / Haywards Heath Installation Type: Half Curve (Aluminium)

**Extras:** Post Protectors

Installation Size: 39m² Installation Duration: 4 Days Value Range: £0 - £20k

Purpose: Outside Play Area for Children and

Parent Waiting Area



### Design Brief

Aliport Commercial were first contacted in December 2014 about this project. Twinham CofE required an Outdoor Play Area for their children which also doubled as a sheltered waiting area for parents when picking up children from school

#### Site Conditions

Aliport Commercial undertook three site visits to fully understand the project, measure up and produce the designs for the new canopy. No other works were being undertaken on site and the work area was clear and tidy so site conditions were good for the installation



### **Aliport Solution**

Aliport Commercial commenced works in May 2015 and over a 4 day duration installed the canopy. The Aluminium was powder-coated white. The Canopy was installed safely in line with time-scales and in accordance with Twinham CofE's requirements





### Wickham Lane SEN School

Installation Date: February 2016

Location: London

Installation Type: Walkway Curved Free-

standing

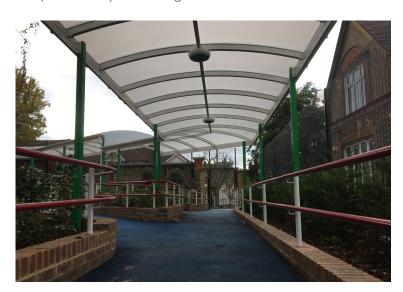
Extra's: Powder-coated - Green Posts

Installation Size: 220m² Installation Duration: 5 Weeks Value Range: £50k - £100k Purpose: Walkway and Shelter



### Design Brief

Aliport Commercial were first contacted in April 2015 about this project. Wickham Lane SEN were having refurbishment works undertaken and required 3 canopies in total consisting of creating a curved free-standing walkway leading to a sheltered mini bus drop off point which is a cantilever canopy and a wall fixed entrance half curved canopy This was a large complex of canopies totalling 220m<sup>2</sup>



### Site Conditions

Aliport Commercial undertook 3 site visits to fully understand the project, measure up and produce the designs for the new canopies to be installed. The canopy design was changed prior to commencement which led to a further site visit. Considerations for these works were the scale of the works due to the large expanse of the canopy and also that the site was having other construction works completed in the form of an extension and therefore other contractors would be on site undertaking other works.

### **Aliport Solution**

Aliport Commercial commenced works in February 2016 and over a 5 week duration installed all three canopies. They were all powder-coated Green with White Roofs as requested by the school. The works were all completed in line with the required timescale, Working closely with other contractors on site to ensure work could be conducted concurrently and safely the project was completed successfully and the canopies look stunning on site.

