

PAROC®
Panel System

Paroc Panel System
Sysilähdén teollisuusalue 2,
FI-21600 Parainen, Finland

Paroc Panel System
Bruksgatan 2,
S411 31 SKÖVDE, Sweden

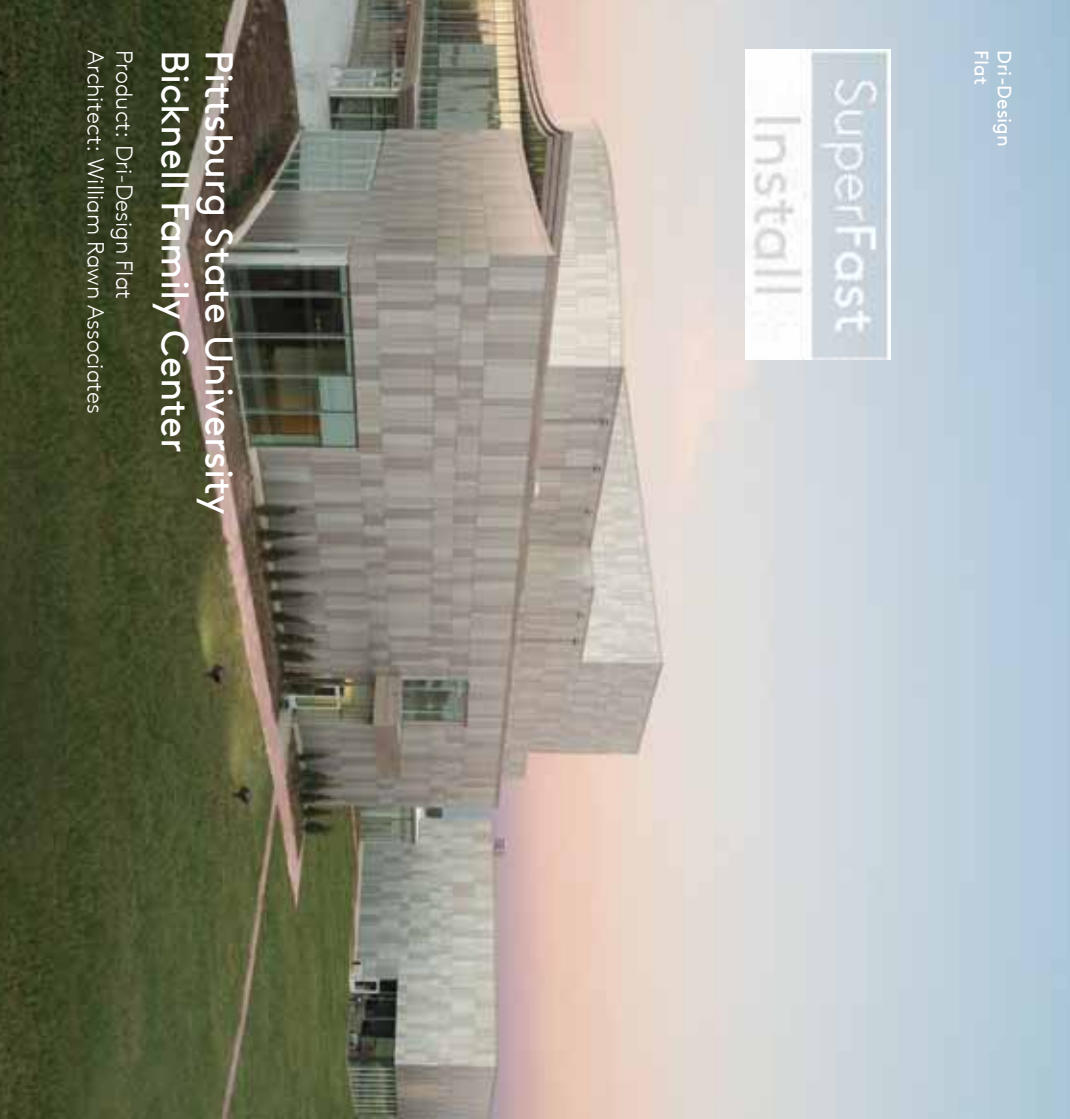
Paroc Panel System
Nils Hansens vei 2,
NO-0667 OSLO, Norway

Paroc Panel System
Lyngsø Alle 3,
2970 Hørsholm, Denmark

Dri-Design Flat
Dri-Design Tapered
Dri-Design Shadow
Dri-Design Perforated

Dri-Design
Architectural Façades





Dri-Design
Flat

**SuperFast
Install**

**Pittsburg State University
Bicknell Family Center**
Product: Dri-Design Flat
Architect: William Rawn Associates

Dri-Design Flat SuperFast Install

Dri-Design Flat installs at least twice as fast as most comparable systems and can be direct fix or ventilated cavity. No sealants, gaskets or butyl tape in the cassette joints, means no dirty streaks or a legacy of maintenance for the building owner.



Dri-Design
Shadow

**SuperFast
Install**

Regent Park Aquatic Park
Product: Dri-Design Shadow
Material: VM Zinc
Architect: MacLennan Jaunkains Miller Architects

Dri-Design Shadow SuperFast Install

Shadow Series Dri-Design cassettes lets you add depth and definition to any architectural design. Individual panels can be extended at varying depths to create texture or a dynamic variation in patterns, all while keeping the substrate and weather barrier in the same plane.

As with our other Dri-Design cassettes, the Shadow cassettes installs much faster than most similar systems, available as direct fix or ventilated cavity. There are no seals or gaskets so it is easily maintained.

Dri-Design is a patented design.



Regent Park Aquatic Park
Product: Dri-Design Shadow
Architect: MacLennan Jaunkains Miller Architects



Dri-Design
Tapered

**SuperFast
Install**

Central Fleet
Product: Dri-Design Tapered
Architect: Gortnium Architects + Planners, SC, Milwaukee

Dri-Design Tapered SuperFast Install

Tapered Series cassettes can be angled in any direction with varying depths and degree of slope. This freedom to design each specific cassette gives you an unlimited capacity to create a dynamic, one-of-a-kind surface on nearly any facade, without the need to modify the substrate or weather barrier.

As with all Dri-Design, the Tapered cassettes installs much faster than most similar systems, available as direct fix or ventilated cavity. There are no seals or gaskets so it is easily maintained.



Dri-Design
Perforated

**SuperFast
Install**

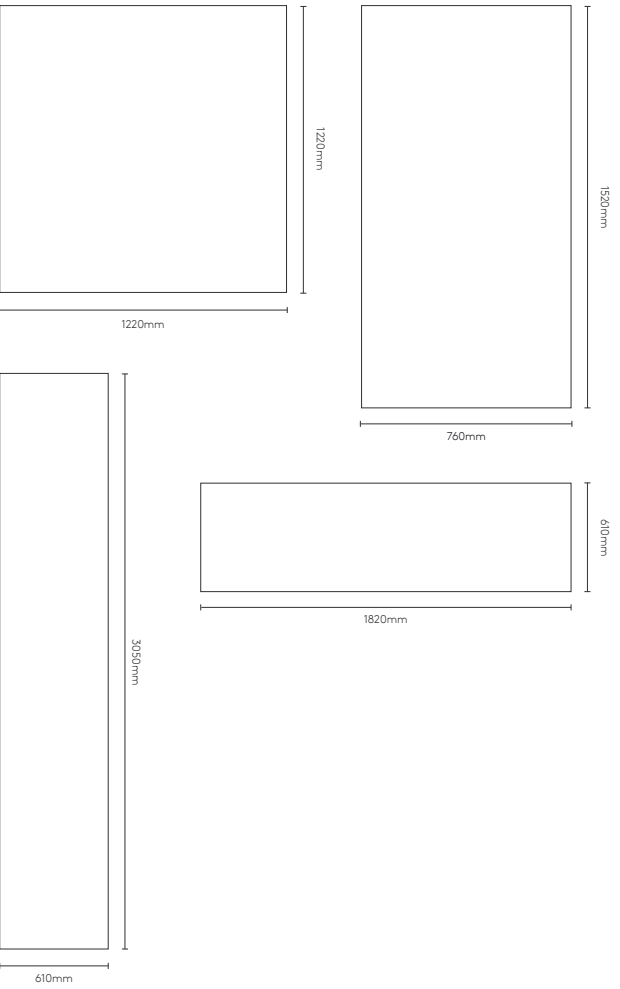
**St. Joe Franciscan Medical Center
Washington**
Product: Dri-Design Perforated
Architect: Perkins + Will

Dri-Design Perforated SuperFast Install

Dri-Design with perforated imaging uses advanced computer based manufacturing to create complex images using perforations. By varying the size, location and density of the perforations, areas of light, dark and shades in between are created to form an image. These perforations also allow the cassette to provide needed airflow and/or shade to a structure. Since the images can be created from any digital picture, you are only limited by your imagination.

Dimensions

These are the recommended maximum size cassette guides for aluminium.



Metal Types

