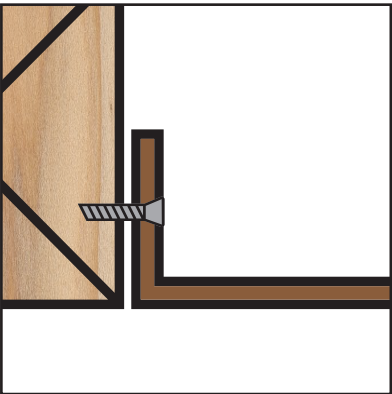## 1.0 - **Feature Screen Fixing Options** - *Screen Installation with Posts*

Concealed Edge Fold Fix

Plan View: Screen Installation Example

Concealed fixings. No fixings visible from front face of screen.
Folded edges greatly improve structural rigidity of screen.
Compatible with timber and steel posts
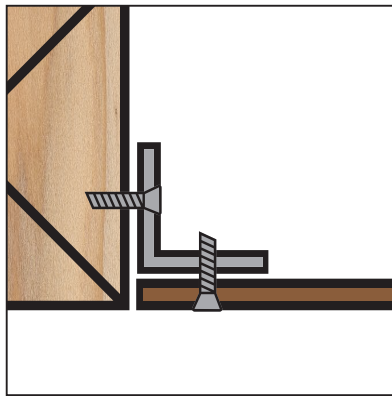Rear access required for fixing

Aesthetic	Strength	Install Difficulty
10/10	10/10	4/10

* Consult with one of our LUMP designers to confirm suitability before comitting to installation method

Face-Fix w Angel Bracket

Plan View: Screen Installation Example

Fixings visible from font face of screen
Maximum efficiency of material dimensions
Compatible with timber and steel posts
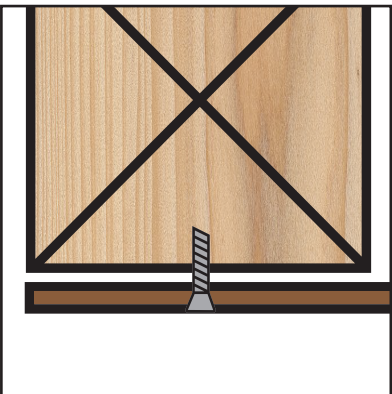Flat screen has less structural regidity and more flex

Aesthetic	Strength	Install Difficulty
7/10	7/10	6/10

* Consult with one of our LUMP designers to confirm suitability before comitting to installation method

Standard Face-Fix

Plan View: Screen Installation Example

Fixings visible from font face of screen
Single screen or continuous with concealed or exposed posts
Compatible with timber and steel posts
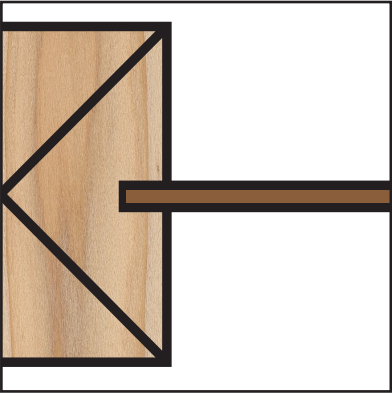Flat screen has less structural regidity and more flex

Aesthetic	Strength	Install Difficulty
6/10	8/10	3/10

* Consult with one of our LUMP designers to confirm suitability before comitting to installation method

Channel Fix

Plan View: Screen Installation Example

Aesthetically symetrical when viewed from both sides of screen
Concealed Fixings. No fixings visible from either side of screen
Compatible with timber and steel posts
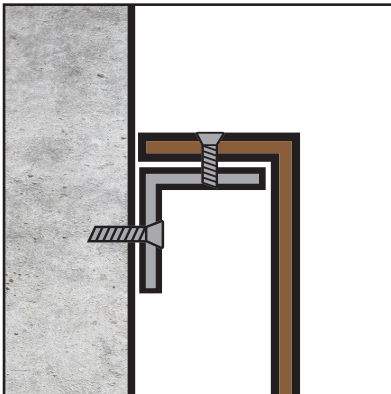Flat screen has less structural regidity and more flex

Aesthetic	Strength	Install Difficulty
10/10	6/10	8/10

* Consult with one of our LUMP designers to confirm suitability before comitting to installation method

1.2 - **Feature Screen Fixing Options** - *Wall-Mounted Screen Installation*

Concealed Angle Bracket Fix

Sectional Elevation: Screen Installation Example

Concealed fixings. No fixings visible from front face of screen.
Folded edges greatly improve structural rigidity of screen.
Compatible with all wall substrates*
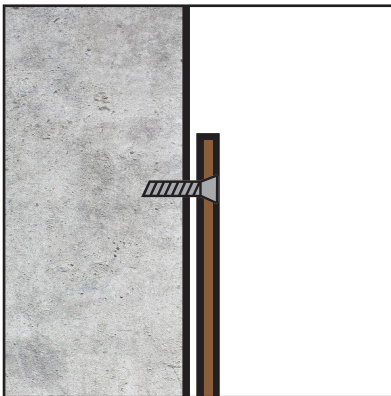Bold visual appearance with minimum depth of 25mm
Easy Installation

Aesthetic	Strength	Install Difficulty
10/10	10/10	5/10

* Consult with one of our LUMP designers to confirm suitability before comitting to installation method

Standard Face-Fix

Sectional Elevation: Screen Installation Example

Colour-matched fixings visible from font face of screen
Compatible with all wall substrates*
Flat screen has less structural regidity and more flex
Diverse screen placement options

Aesthetic	Strength	Install Difficulty
7/10	7/10	3/10

* Consult with one of our LUMP designers to confirm suitability before comitting to installation method

Spaced Face-Fix

Sectional Elevation: Screen Installation Example

Colour-matched fixings visible from font face of screen
Compatible with all wall substrates*
Flat screen has less structural regidity and more flex
Diverse screen placement options
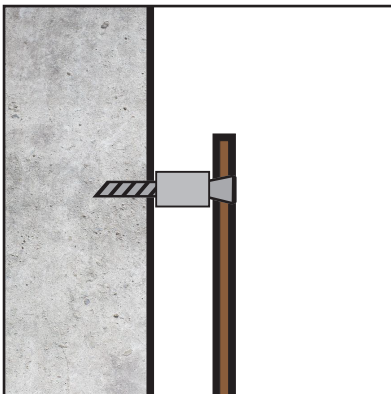Spacing deters potential staining from material to wall substrate
Prevents future material deterioriation and promotes drainage
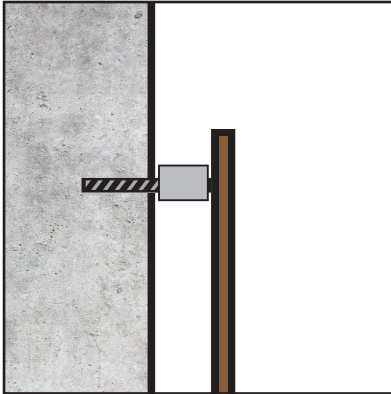
Aesthetic	Strength	Install Difficulty
7/10	7/10	5/10

* Consult with one of our LUMP designers to confirm suitability before comitting to installation method

Concealed Stud w Spacer

Sectional Elevation: Screen Installation Example

Concealed fixings. No fixings visible from front face of screen
Chemical fix for permanent placement or stud fix only for temorary fix
Compatible with all wall substrates*
Flat screen has less structural regidity and more flex
Diverse screen placement options
Spacing deters potential staining from material to wall substrate
Prevents future material deterioriation and promotes drainage
Supplied with MDF stud-drilling template

Aesthetic	Strength	Install Difficulty
10/10	8/10	6/10

* Consult with one of our LUMP designers to confirm suitability before comitting to installation method