## APPLICATION OVERVIEW GROUPED BRACKET FIXED LOUVRES AT GLANCE

MINIMUM - MAXIMUM BLADE SPANS AT A GLANCE AS DETERMINED BY WIND SPEED. REFER TO SECTION ENGINEERING REPORTS FOR FULL DETAILS ON BLADE SPANS.

EXTRA HIGH WIND SPEED 198KM/H 55M/S



LOW WIND SPEED 115KM/H 32M/S



## THE LOUVRETEC RANGE OF BRACKET FIXED SUN LOUVRES

7 Groups of Sun Louvres that can be Bracket Fixed using

Louvretec's proprietary Bracket Fixing system

IF A LOUVRE YOU WISH TO SPECIFY IS NOT SHOWN IN THIS SECTION PLEASE CONTACT YOUR DEALER.
WE'RE FOCUSED TO MEETING YOUR NEEDS WITH TAILORED SOLUTIONS.

GROUP	LOUVRE	MAXIMUM SPANS
BRACKET FIXED	90 MIDI LOUVRE	1400MM EX HIGH
GROUP 1	150 MIDI LOUVRE	1900MM EX HIGH
BRACKET FIXED	120 AIRFOIL LOUVRE	1600MM HIGH
GROUP 2	180 AIRFOIL LOUVRE	2050MM EX HIGH LOW
BRACKET FIXED GROUP 3	200 MAXI LOUVRE	2350MM EX HIGH
BRACKET FIXED GROUP 4	300 MAXI LOUVRE	3350MM EX HIGH

## **APPLICATION OVERVIEW GROUPED BRACKET FIXED LOUVRES AT A GLANCE**

MINIMUM - MAXIMUM BLADE SPANS AT A GLANCE AS DETERMINED BY WIND SPEED. REFER TO SECTION ENGINEERING REPORTS FOR FULL DETAILS ON BLADE SPANS.

EXTRA HIGH WIND SPEED 198KM/H 55M/



LOW WIND SPEED 115KM/H 32M/S



## THE LOUVRETEC RANGE OF BRACKET FIXED SUN LOUVRES

7 Groups of Sun Louvres that can be Bracket Fixed using

Louvretec's proprietary Bracket Fixing system

IF A LOUVRE YOU WISH TO SPECIFY IS NOT SHOWN IN THIS SECTION PLEASE CONTACT YOUR DEALER. WE'RE FOCUSED TO MEETING YOUR NEEDS WITH TAILORED SOLUTIONS.

GROUP	LOUVRE MAXIMUM SPANS
BRACKET FIXED GROUP 5	150MM HELENA BAY  150MM LOW  1750MM LOW  1750MM LOW  1750MM LOW  180MM WEATHERBOARD PANEL  2100MM LOW  180MM WEATHERBOARD PANEL  3050MM LOW
END FIXED GROUP 6	600 MAXI LOUVRE 5800MM LOW
END FIXED GROUP 7	RL300 MITRE LOUVRE  RL450 MITRE LOUVRE  RL450 MITRE LOUVRE  S800MM  LOW  4050MM  LOW  4050MM  LOW  4050MM  LOW  4050MM  LOW  4050MM  LOW  RL450 SQUARE LOUVRE  S800MM  LOW  4050MM  LOW  4050MM  LOW  4050MM  LOW  LOW  4050MM  LOW  LOW  LOW  LOW  LOW  LOW  LOW  L