# RETRACT AFTER SALES CARE & WARRANTY

### Operating instructions, Warranty and care

On completion of a Louvretec Retract Roof the owner is provided with a Retract Warranty that also contains information such as operating instructions & care and cleaning advice.

A Retract Roof is a high value item that benefit's from regular servicing. Louvretec Retracts are designed to an exacting standard, incorporating the very latest in Retract technology. Retracting Louvre systems means more moving parts - these will require regular cleaning, servicing and protective maintenance to keep your Retract system in good working order.

### Regular servicing every 12 months

We recommend a regular maintenance service on a twelve month basis.

Some Louvretec Dealerships also offer a full valet cleaning service. Check with your local Dealer to see if this service is available. Please refer to the Retract Warranty regarding general care, cleaning, key points regarding safe operation of the Retract System, along with the full Product Warranty.







RETRACTED. AUCKLAND, NZ



RETRACT ROOF CLOSED. AUCKLAND, NZ

# SAFE OPERATION

Any object that obstructs the path of the louvres during the rotating and/or retract/extend operation can cause damage. Objects can include but not limited to branches, bottles, broom handles, balls, tools etc.

Ensure gutters and surrounding areas are free of any objects before operating.

## EASE OF OPERATION

IN HIGH WINDS IT IS RECOMMENDED NOT TO USE THE RETRACT MODE. THE FORCE OF THE WIND ON THE LOUVRE BLADE WHEN RETRACTING CAN AFFECT THE MOVEMENT OF THE LOUVRE BLADES.

IN HIGH WINDS WE RECOMMEND HAVING THE LOUVRES PARKED IN THE FULLY CLOSED POSITION. HIGH WINDS CAN CAUSE THE LOUVRE BLADES TO RATTLE AGAINST EACH OTHER WHEN RETRACTED BACK.

- The Retract Roof remote has preset keys to rotate/tilt the louvres to 45°, 90° & 135°. By pressing the key a second time will stop the louvres at any point in between the above tilt angles.
- When in retracting mode the roof the louvres will always go to 90° before retracting back.
- Once the louvres have moved from the fully retracted position, the louvres will automatically close. Simply rotate them open and close (just like a standard Opening Roof) for operable shelter when they are fully returned.
- A rain sensor option is available. The rain sensor is activated by detecting drops of water. When activated the remote unit will move the roof to the extended position and close the louvres.
- The remote unit executes no further commands until 20 seconds after the sensor no longer detects any drops.
- Lighting & heating options can also be operated on the Retract's remote control unit.

### **INSTALLATION NOTE:**

Take care, never install a flashing over the motor, end frame, drive and passive frame covers.