

12mil HanitaTek window film with 2-sided No-Bar mechanical anchoring:

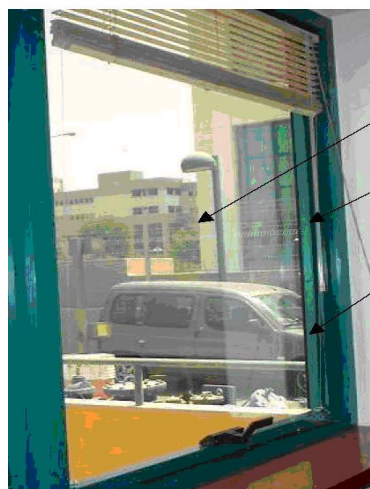
1. Remove existing window frame clips / stops, when existing.
2. Screw Profile 'A' to 2 opposite sides of interior window frame (vertical sides or horizontal sides).
3. Adjust and insert sealants / rubber gaskets to system profiles.
4. Install security window film to extend beyond base system profiles.
5. Adjust Profile 'B' over top of film and Profile 'A' and screw anchoring into the window from through the system profiles and extended window film.
6. Cut away excess window film and install Profile 'C' cap.



A 2-person crew is capable of installing 10 to 15 square meters per day – complete film and 2-sided NoBar™ Anchoring. 3-foot clearance in front of windows is required to complete installation process.

A wide range of adaptors enables the system to fit into any kind of window frame (cross section, size or material).

The system can be powder coated to colour match to the targeted frame according its R.A.L. (refer to diagram below) and it is also available in standard brown and silver anodized aluminum finish.



350/700 micron "No-Bar" installation transparent/combined "anti-sun" on the window glass interior side.

"No-Bar" system color suits the original window frame color.

Inserting and anchoring the window film ends within the "No-Bar" system on the window frame interior side.

NoBar™
Principal Scheme

