What is claimed is:

1. A window assembly for a parapet, comprising:

a support frame comprising two sliding guide tracks on a bottom frame bar, wherein the two guide tracks are positioned on a sloped gradient and the bottom frame bar comprises punched water seepage holes;

two window panels each slidably mounted on a separate guiding track in the support frame such that each window panel can translate between a first closed position and a second open position and any position therebetween,

wherein each window panel comprises a first framework and a second framework defining an opening aperture,

wherein the first framework is configured for positioning within the opening aperture defined by the second framework,

wherein the first framework is pivotally attached to the second framework with a pair of friction stays to pivot about a substantially vertical axis such that the first framework can pivot between a closed position, an inward open position and any position therebetween; and

an interlocking mechanism positioned on the second framework of each window panel for a sealing engagement between each window panel when the two window panels are in the first closed position, wherein the interlocking mechanism comprises L- shaped interlocking members and rubber gasket tubing

wherein the second framework comprises safety guides on each corner,

wherein the support frame comprises sliding guide spacers positioned on an interior portion of a top frame bar,

wherein each of the pair of friction stay comprises four arms and a stationary plate, wherein the pair of frictions stays provide static frictional force.

2. The window assembly of claim 1, wherein the inward open position is 90° relative to the longitudinal axis of the parapet.

3. The window assembly of claim 1, further comprising a locking mechanism to secure the two panels in the first closed position.

4. The window assembly of claim 1, wherein in the first closed position the two window panels are arranged adjacent to one another in a stepped configuration such that there is no opening aperture in the support frame.

5. The window assembly of claim 1, wherein the second framework comprises an interlocking side bar with an inner and outer side, and wherein the interlocking mechanism is positioned on the inner side of the interlocking side frame bar.

6. The window assembly of claim 1, wherein the second framework defines the opening aperture with a rubber gasket attached to inner edge of the second framework.

7. The window assembly of claim 1, wherein the two window panels are each independently slidably mounted via roller wheels.

8. The window assembly of claim 1, wherein the first framework comprises edge protector positioned at one bottom corner.

9. The window assembly of claim 1, further comprising one, two or four additional window panels, wherein the additional window panels are slidably mounted on any one of the guide tracks.

10. The window assembly of claim 1, wherein the support frame comprises an additional sliding guide track and the window assembly further comprises three, five or six additional window panels slidably mounted on any one of the guide tracks.

11. The window assembly of claim 10, wherein any one of the three, five or six additional window panel are slidable mounted on to the additional sliding guide track and comprise an interlocking mechanism positioned on the second framework for a sealing engagement with an adjacent window panel on a separate guiding track when the window panels are in a first closed position.

12. The window assembly of claim 10, wherein any one of the three, five or six additional window panel is slidable mounted on to the same guiding track of either the two sliding guide track and comprises an overlapping mechanism for coordinated slidable movement.