

## Repair or Replace Glass? – A checklist for home builders

✓	<b>This type of damage can be repaired successfully most of the time</b>
!	<b>This damage may be repaired in certain circumstances, results may be suboptimal It is advisable to contact us</b>
✗	<b>This damage cannot be repaired</b>

It is a toughened glass sliding or fixed door ✓

The scratches are not within 50mm of the edge ✓

The scratches are on the (non-coated) outside of a low-e glass panel ✓

The scratches are on a medium to large size panel panel ✓

If on the coated side of low-e glass, the scratches have a black appearance ✓

Some, not all, of the (white) scratches are on the coated side of a low-e glass panel ✗

The scratches are within 20mm of the edge (i.e.sanding by painter) ✗

The scratches are on a 6mm laminated panel !

The scratches are between 20 to 50mm to the edge !

The scratches are difficult to get to (i.e. splash back behind countertop) !

The scratches are on the outside of the first floor (scaffold access) !

Chips or shells on balustrade glass !