

VEHICLE RESCUE

Vehicle Preparation



1. Stabilize the vehicle by placing cribbing directly under the front door hinges attached to the A-pillar and under a hard point at the rear of the rocker panel

2. Access and disconnect the battery and any other possible power sources

3. Remove all glass

4. Remove trim and cut the seatbelts

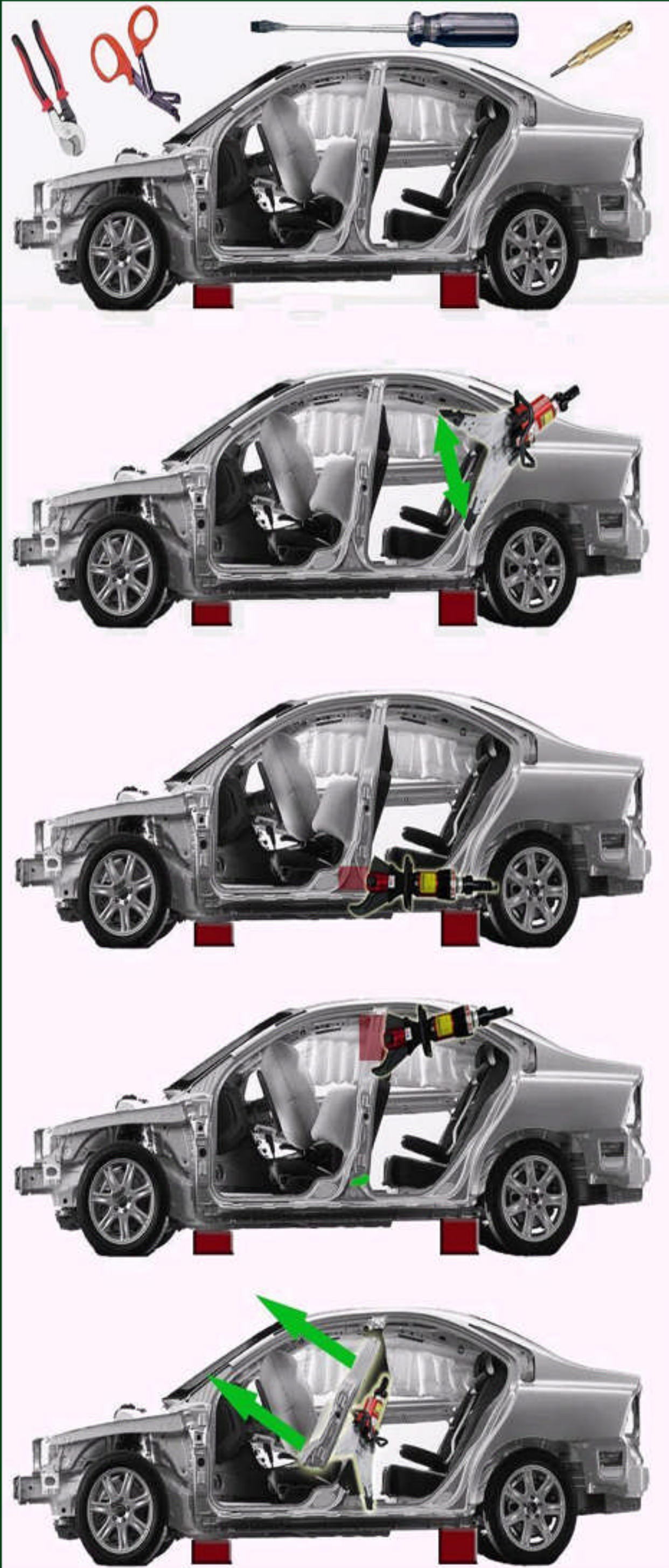
5. Access the trunk to check for hazards

6. Crush the front fender to create a gap between the fender and front door

7. Place the spreaders in the gap created and peel the fender away exposing the front door hinges and the entire A-pillar

VEHICLE RESCUE

B-Post Blow Out



1. Vehicle Preparation

2. Spread or open the rear door

3. Make a relief cut at the bottom of the B-pillar, parallel to the rocker panel

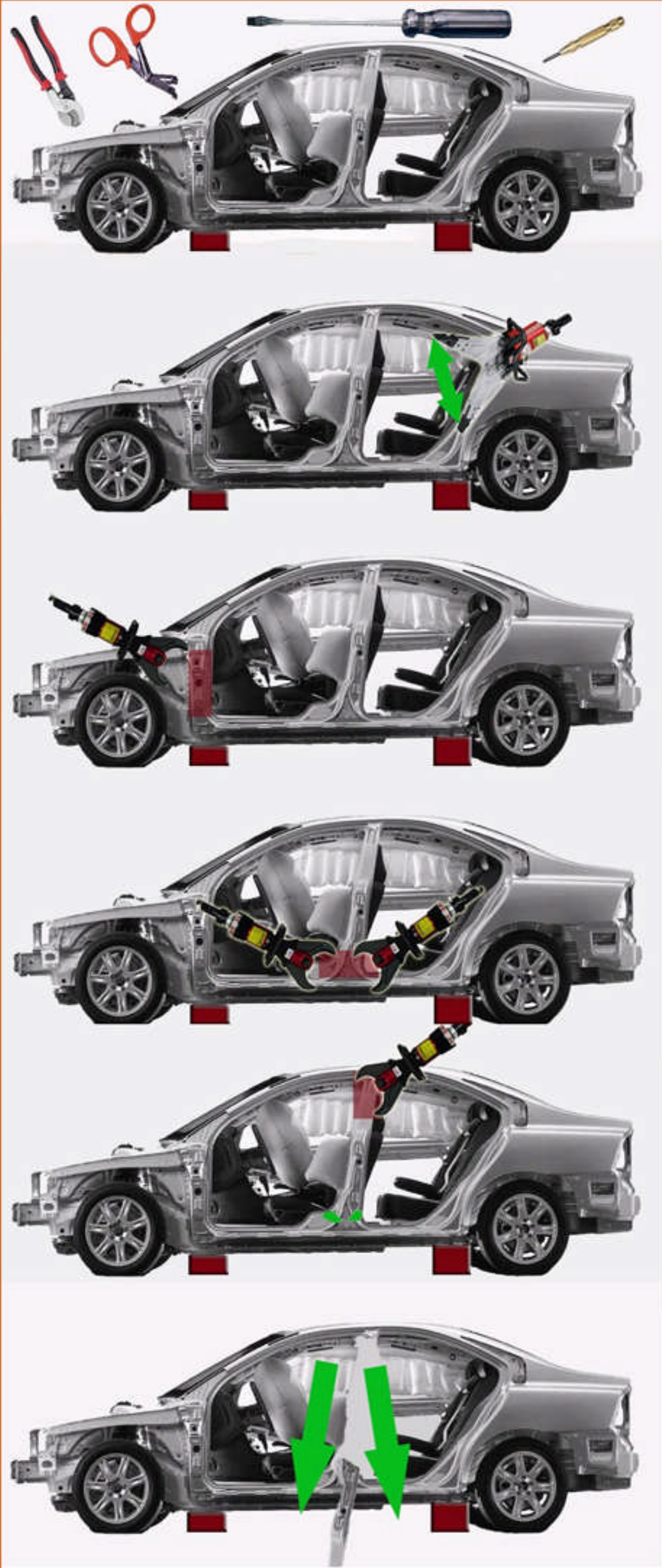
4. If the roof is in place, make a cut on the upper portion of the B-pillar

5. Place one spreader arm inside the B-pillar relief cut and the second arm below the lower hinge of the rear door

6. Spread up and away from the rocker panel shearing the B-pillar from the vehicle

VEHICLE RESCUE

B-Post Fold Down



1. Vehicle Preparation

2. Spread or open the rear door

3. Expose and cut the front hinges

4. Make relief cuts on both sides at the bottom of the B-pillar, parallel to the rocker panel

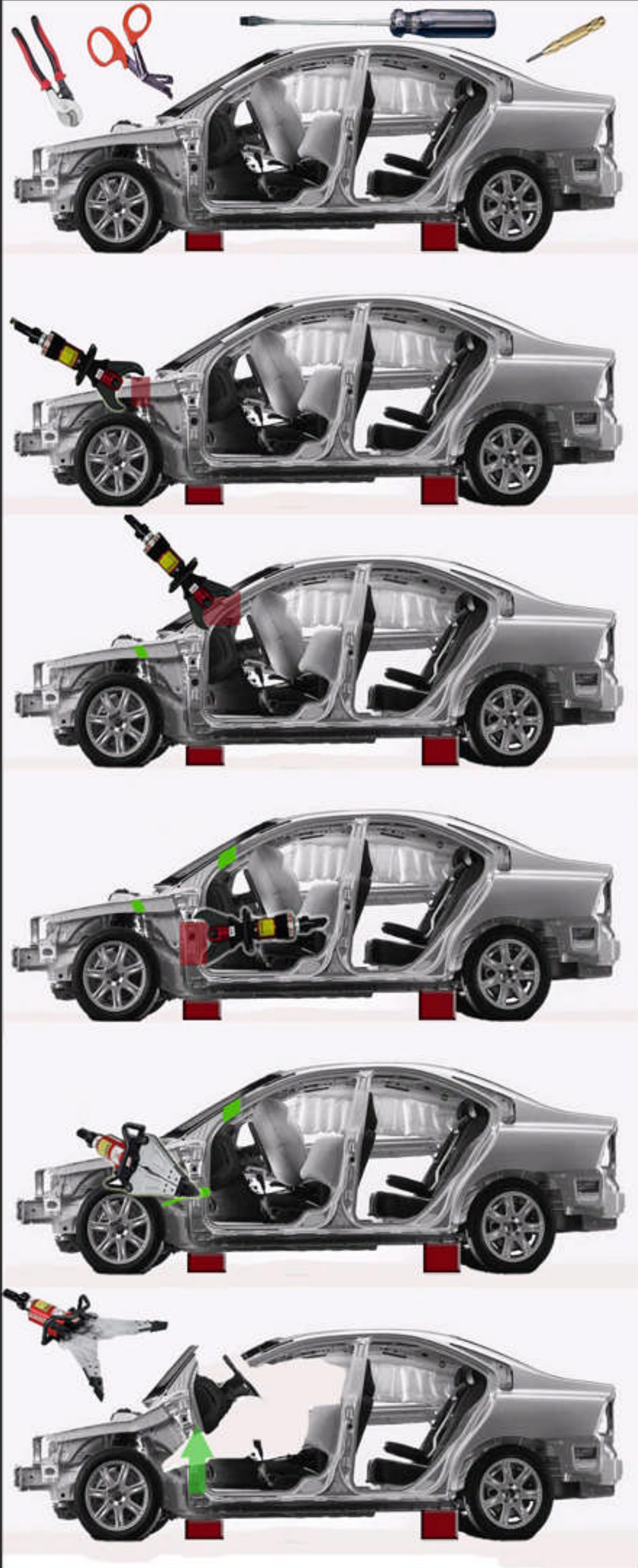
5. If the roof is in place, make a cut on the upper portion of the B-pillar

6. Fold the B-pillar with both doors attached towards the ground

7. An optional cut can be made at the bottom of the B-pillar to complete separation

VEHICLE RESCUE

DASH LIFT



1. Vehicle Preparation

2. Cut the front rail between the dashboard and strut tower

3. If the roof is in place, make two cuts on the upper portion of the A-pillar about four inches apart

4. Make a series of cuts in the base of the A-pillar in order to separate the pillar and foot pan from the rocker panel and create a gap large enough to insert the spreaders

5. Insert the spreaders into the gap created at a slight downward angle

6. Lift the dash upward

VEHICLE RESCUE

DASH ROLL



1. Vehicle Preparation

2. If the roof is in place, make two cuts on the upper portion of the A-pillar about four inches apart

3. Make a cut at the intersection of the base of the A-pillar and the rocker panel

4. Crib under the B-pillar

5. Place the ram at the intersection of the B-pillar and rocker panel

6. Extend the ram into the dash rolling it forward