

Marks	Designations	Informations
1	Brake pedal - servo rod connecting pin	(see 37A, Mechanical component controls, Brake pedal: Removal - Refitting)
2	Accelerator pedal	
3	Brake pedal	(see 37A, Mechanical component controls, Brake pedal: Removal - Refitting)
4	Brake pedal switch	(see 37A, Mechanical component controls, Pedal switches: Adjustment)
5	Brake pedal cover	
6	Clutch pedal cover	
7	Clutch pedal	(see 37A, Mechanical component controls, Clutch pedal: Removal - Refitting)
8	Clutch pedal switch	(see 37A, Mechanical component controls, Pedal switches: Adjustment)
9	Clutch pedal switch	(see 37A, Mechanical component controls, Pedal switches: Adjustment)

Marks	Designations	Informations
1	Brake pedal - servo rod connecting pin	(see 37A, Mechanical component controls, Brake pedal: Removal - Refitting)
2	Accelerator pedal	
3	Brake pedal	(see 37A, Mechanical component controls, Brake pedal: Removal - Refitting)
4	Brake pedal switch	(see 37A, Mechanical component controls, Pedal switches: Adjustment)



PEDAL ASSEMBLY: EXPLODED VIEW



Note, one or more warnings are present in this procedure



WARNING



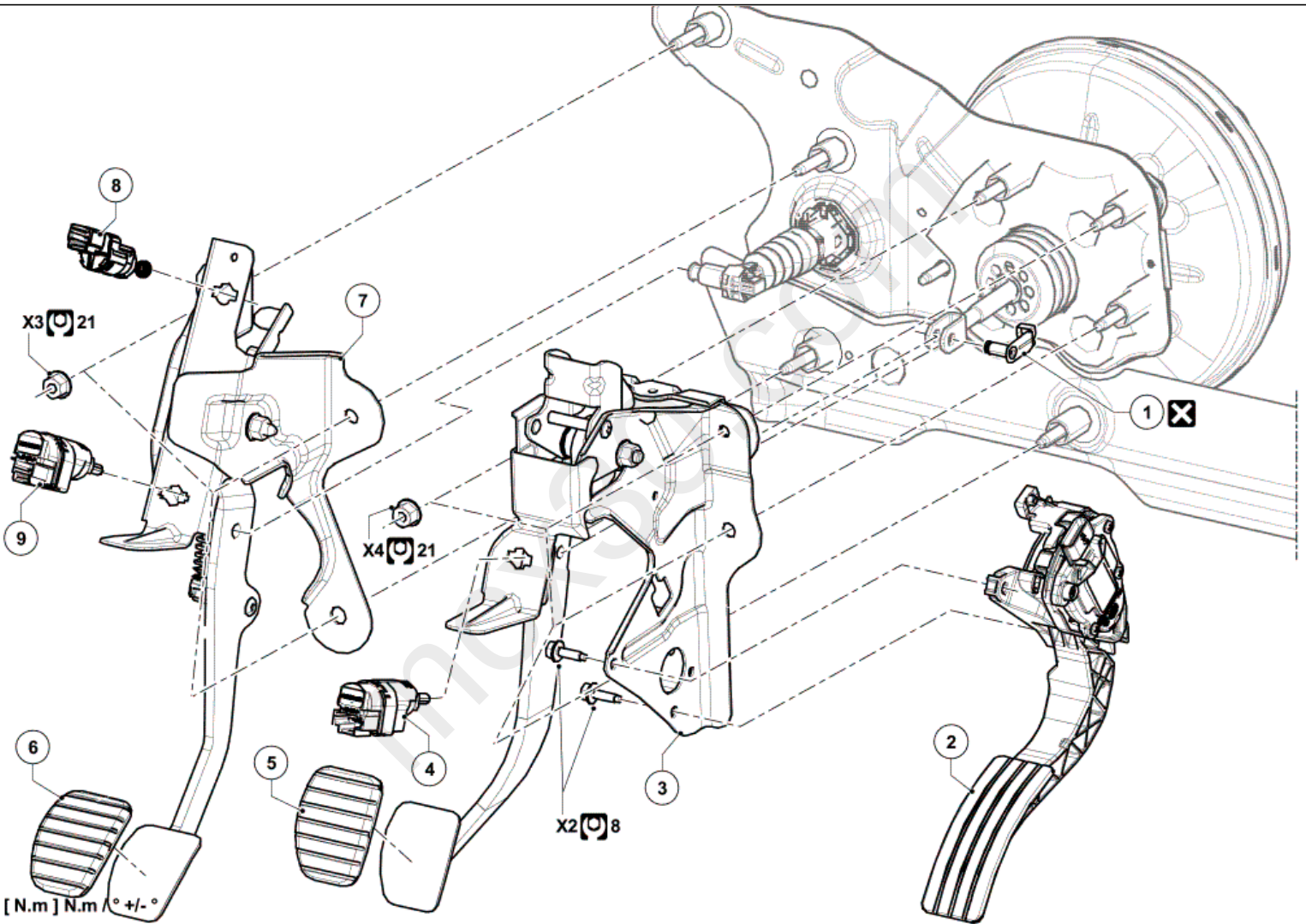
To avoid all risk of damage to the systems, apply the safety and cleanliness instructions and operation recommendations before carrying out any repair:



(see 37A, [Mechanical component controls, Pedal assembly mechanism: Precautions for the repair](#)).



[Vehicle: Precautions for the repair](#).



[Illustration key: Description](#).

For fastenings with no specified tightening torque values, refer to the Table of Standard Torques [Tightening torques: General information](#).