

Engine bay and transmission elements skid plate has been designed and manufactured by LLC Metalloproduktsia. Product conforms to TOR 4591-001-25888788-2006 requirements. Product design is protected by model copyright certificates N69059, 15980, 15981, 15982, 15983. Patented in Russian Federation.

APPLICATION:

Protection of engine bay and transmission elements from mechanical deformation.

Protection of engine bay and transmission elements from dust and damp.

INSTALLATION:

Engine bay and transmission elements skid plate has been designed adelicatory for a cartain vehicle. It should be mounted according to the producer's installation installatio

INSTALLATION MANUAL:

- Mount threaded inserts into the subframe's front part apertures.
 Mount threaded inserts over the subframe's rear part apertures.
- Fix the skid plate to the mounted parts.
 Tighten all screw joints.

OPERATING CONDITIONS:

Engine bay and transmission elements skid plate has been designed to operate in conditions specified by which's producer. Cases of crush of driving into obstacles at a speed should be excluded during oblication. Indeed, control in the control in

WARRANTY:

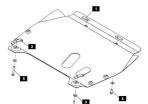
Warranty period - 1 year.

WARRANTY TERMS:

- The skid plate should be installed on a vehicle with undamaged body and load-bearing elements (vehicle, which hads never been involved in most traffic accident):
- There are no mechanical damages of the skid plate resulting from head-on crush. All requirements to skid plate installation should be satisfied;
- There are no mechanical damages of powder coating.

 Producer does not bear liability for damages caused to the vehicle, health and life of people in case of installation and exploitation terms violation. Producer has a right to introduce changes into the skirl date construction.
- The and

The Quality Management System of LLC Metalloproduktsia has been audited by Bureau Veritas Certification and conforms to requirements of the ISO 9001:2008 standard.





LIST OF PARTS

NO.	NAME	QTY.	NO.	NAME	QTY.
1	Threaded insert	2	5	Bolt M 10x70	2
2	Threaded insert	2	6		
3	Washer 10	4	7		
4	Bolt M 10x30	2	8		

Thread	M6x1.0	M8x1.25	M10x1.5	M12x1.75
Tightening torque	9.8 Nm	24.0 Nm	47.0 Nm	81.0 Nm