

\$P 6FKZLPPEDG
.XOPEDFK

7HO

)D[

H PDLUNDXI#WDXEHQUHXWKHU C

\$QEDXDQOHL8QW0HUIDKUVFKXW] 9HUWHLOHUJHWULHEH
- DE

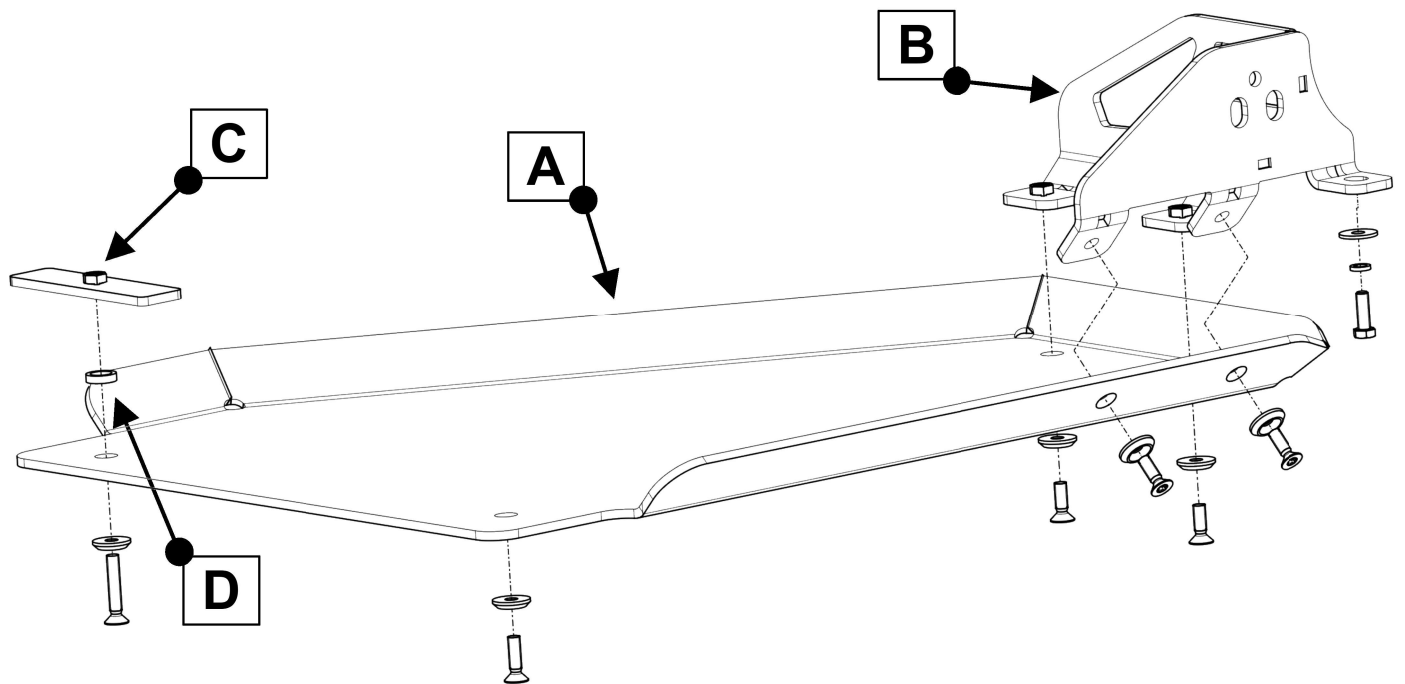
\$/

%HVW 1U 7

0RQWDJH]HLWD PLQ

+LHU VHKKHQ VLH GHQ IHUWLJ PRQWLHUWHQ 8QWH
%HYRU VLH PLW GHU 0RQWDJH EHJLQQHQ OHVHQ
GXUFK

+HUH \RX VHH WKH UHDG\ PRXQWHG 6NLG 3ODWH
%HIRUH \RX VWDUW ILWWLQJ SOHDVH UHDG DQG



6W•FNOLVWH

6FKUDXEHQVDW]

[6FKXW]E@HFK
 [+DOWHNR%VROH
 [+DOWHE@HFK
 ['LVWDQ]K•OVH

[6HFKVNDQWVFKUDXEH 0 [
 [6HQNNRSIVFKUDXEH 0 [
 [6HQNNRSIVFKUDXEH 0 [
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 [)HGHUULQJ 0
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[\$QOHLWXQJ

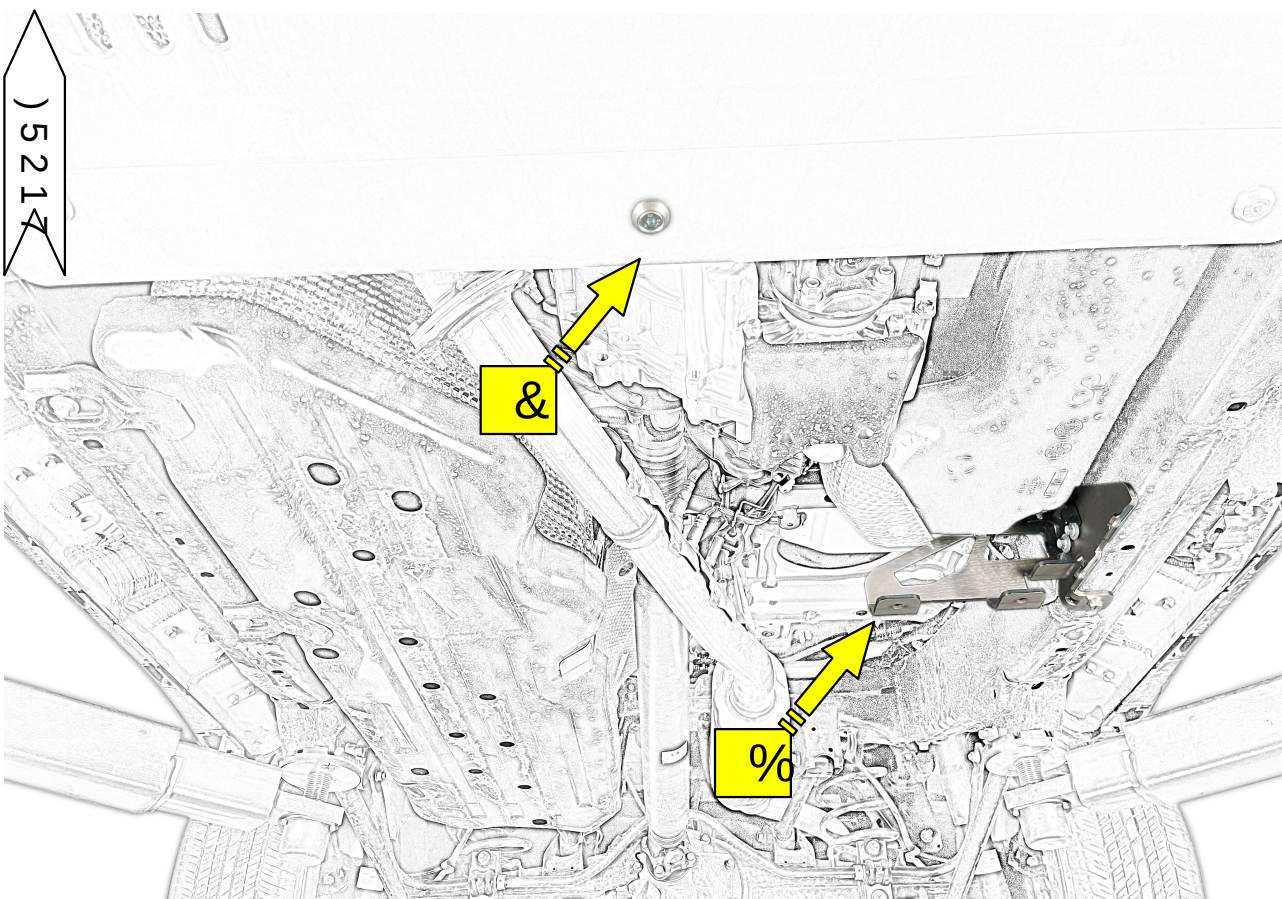
Schrauben Anzugsmomente	
Schraubengröße	Güteklasse - 8.8
M6	10 Nm
M8	25 Nm
M10	50 Nm
M12	87 Nm
M14	138 Nm
M16	210 Nm



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9HUWHLOHJHWULHEHEHUHLFK RKQH 8Q
7UDQVIHU FDVH DUHD ZLWKRXW 6NL



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hEHUVLFKW GHU +DOWHZLQNH
2YHUYLHZ RI WKH PRXQWLQJ EUDFN

