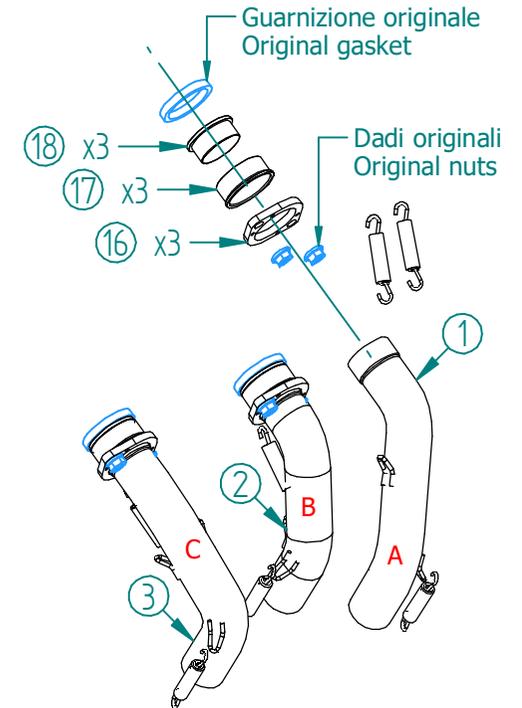


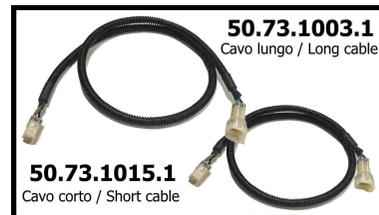
#	DESCRIPTION	PART NUMBER	QTY
1	Collettore #1 / Down pipe #1	9773Y066S2A	1
2	Collettore #2 / Down pipe #2	9773Y081S2B	1
3	Collettore #3 / Down pipe #3	9773Y066S2C	1
4	Tubo di raccordo 3-1 / Link pipe 3-1	9773Y078S2D	1
5	Tubo di raccordo / Link pipe	9773Y081S2E	1
6	Silenziatore / Muffler - dB killer 50.DK.092.0	OVAL 300	1
7	Vite M8x20 / Screw M8x20	50.73.894.1	1
8	Rondella in alluminio nera / Black aluminium washer	50.73.221.1	1
9	Rondella di sicurezza / Safety washer	50.73.604.1	2
10	Vite M8 x 16 / Screw M8 x 16	50.73.098.1	2
11	Rondella M8 / Washer M8	50.73.270.1	3
12	Vite M8 x 18 / Screw M8 x 18	50.73.417.1	3
13	Dado M8 flangiato / Flanged nut M8	50.73.393.1	2
14	Staffa / Bracket	50.SS.1290.0	1
15	Staffa / Bracket	50.SS.1567.0	1
16	Flangia in alluminio / Aluminium flange	50.73.339.1	3
17	Boccola esterna in acciaio / External steel bush	50.73.338.1	3
18	Boccola interna in acciaio / Internal steel bush	50.73.337.1	3
19	Molla lunga / Long spring	50.71.080.1	2
20	Molla media / Mid-size spring	50.73.359.1	10
21	Tubo in gomma per molla / Rubber pipe for spring	50.73.049.0	10



**Mandatory Catalytic Converter**  
Cod. ACC.099.A1

Optional in 74.Y.081.LX1B  
Included in 74.Y.081.KX1B

Parti originali  
Original parts



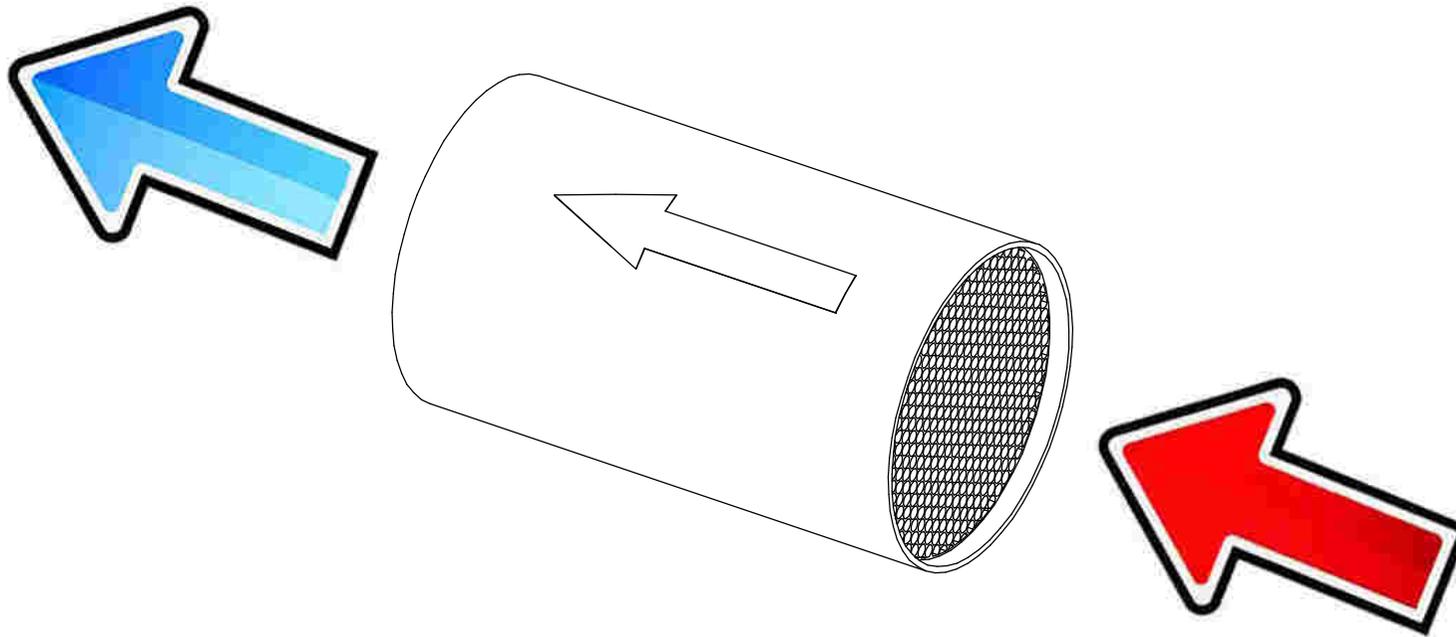
Storm fornisce 2 prolunghe di diversa misura per ricollegare i cavi sonda.  
Storm supplies two extensions of different lengths to reconnect the sensor cables.

APPLICAZIONI / APPLICATIONS			
CODICE / CODE	SILENZIATORE / MUFFLER	TUBO / PIPE	NOTE
74.Y.081.LX1B			CATALYTIC CONVERTER NOT INCLUDED
74.Y.081.KX1B	STEEL BLACK	INOX / ST. STEEL	CATALYTIC CONVERTER INCLUDED





# ATTENZIONE / CAUTION



 Montare il catalizzatore facendo attenzione che la freccia incisa sia rivolta nella direzione del flusso del gas in uscita.

 Install the catalytic converter, making sure that the engraved arrow points in the direction of the outgoing gas flow.

 Montieren Sie den Katalysator und achten Sie darauf bitte, dass der gravierte Blinker auf die Richtung der Strömung der Ausgangsgase gerichtet ist.

 Montez le catalyseur en faisant attention à ce que la frèche gravée pointe en direction du flux de gaz en sortie.

 Monte el catalizador y tenga cuidado de que la flecha incidida, esté dirigida a la dirección del flujo de los gases de salida

 Monte o catalisador certificando-se de que a seta gravada está voltada na direção do fluxo de gás de saída.