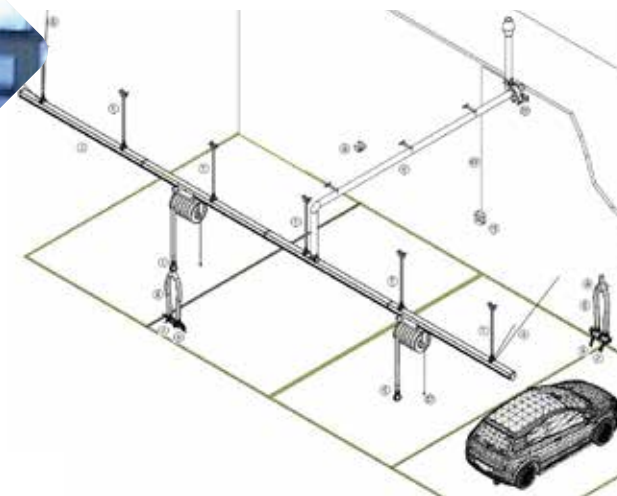
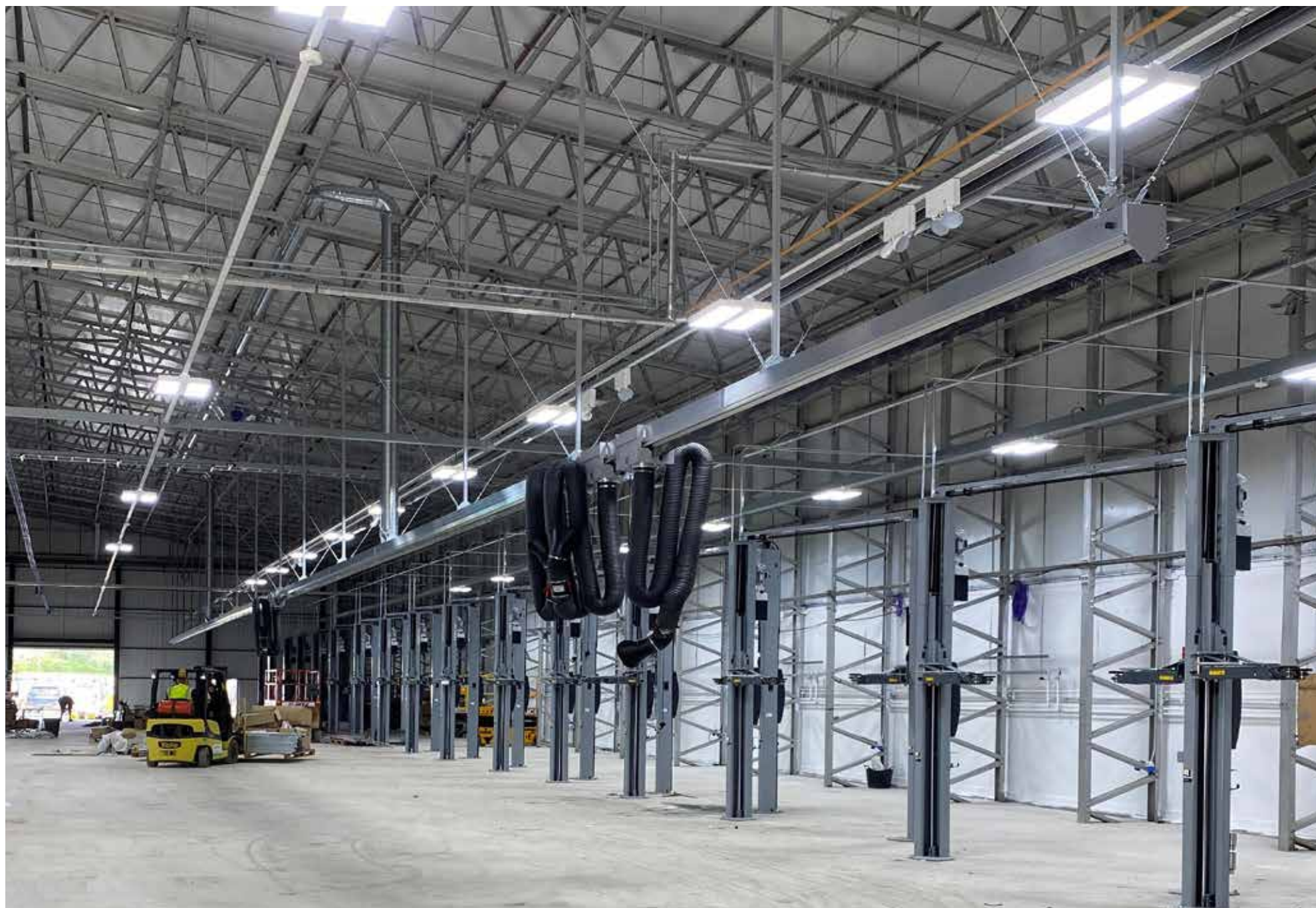


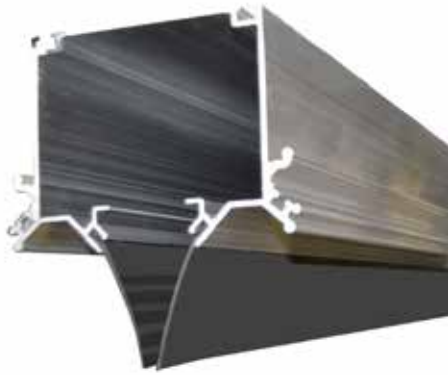
GAT

The GAT rail, both in GAT1 and GAT2 versions, is a modular aluminum extruded profile fitted with an easy-to-install double rubber lip with extraordinary wear and tear resistance. The two profiles have different sections to adapt to the various suction capacities and have the two outer sliding tracks to the suction chamber to keep the sliding elements moving smoothly over time. The lightness combined with the rigid profile structure make it easy to install and guarantee optimum results for easy vehicle exhaust extraction.



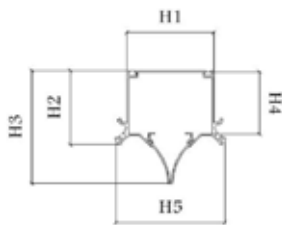


GAT1



Modular extruded aluminum track with rubber lips and sliding profile designed outside the suction chamber. Equivalent diameter of 6.3" and suitable to welcome sliding supporting brackets throughout the full length of the track. Available module lengths of 3.3', 6.5' or 13'.

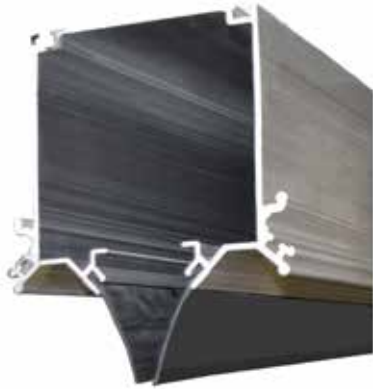
GAT1



H1	= 6.22"
H2	= 5.39"
H3	= 8.30"
H4	= 4.52"
H5	= 7.87"
L	= 3.3', 6.5', 13'
lb/ft	= 4
ø equiv.	= 6.3"
max vol.	= 950 cfm

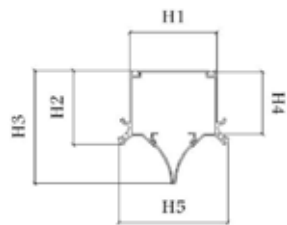


GAT2



Modular extruded aluminum track with rubber lips and sliding profile designed outside the suction chamber. Equivalent diameter of 8" and suitable to welcome sliding supporting brackets throughout the full length of the track.
Available module lengths of 3.3', 6.5' or 13'.

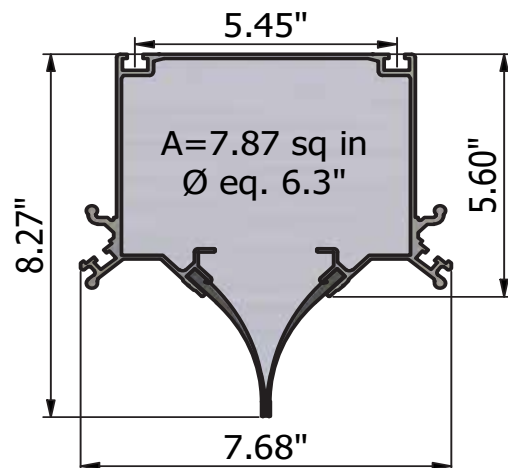
GAT2



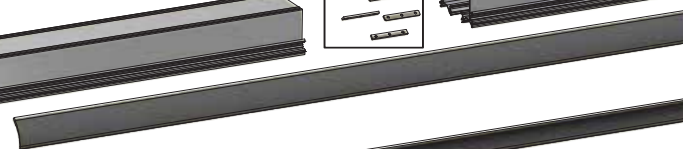
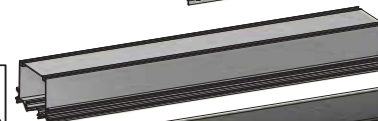
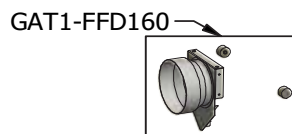
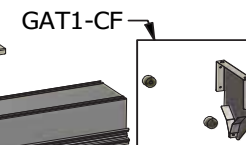
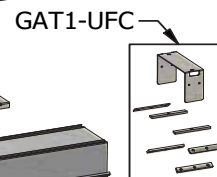
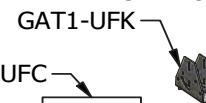
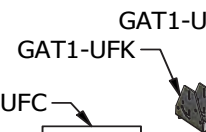
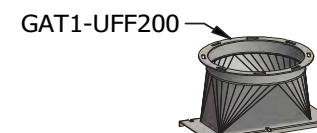
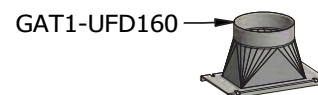
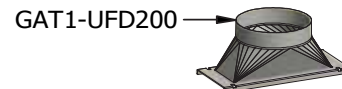
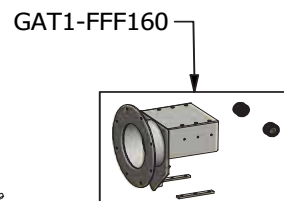
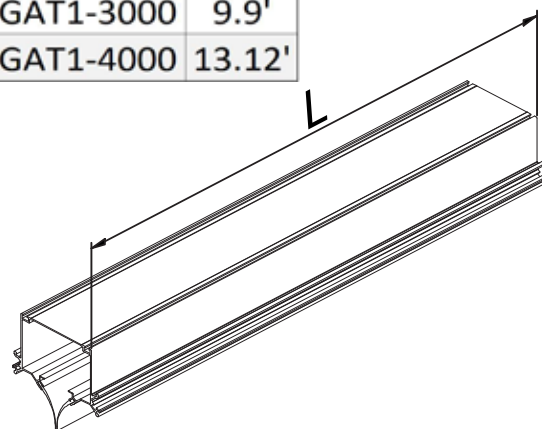
H1	= 7.48"
H2	= 7.28"
H3	= 10.23"
H4	= 6.85"
H5	= 8.74"
L	= 3.3', 6.5', 13'
lb/ft	= 5.7
ø equiv.	= 8"
max vol.	= 1,530 cfm



GAT1 - technical datasheet

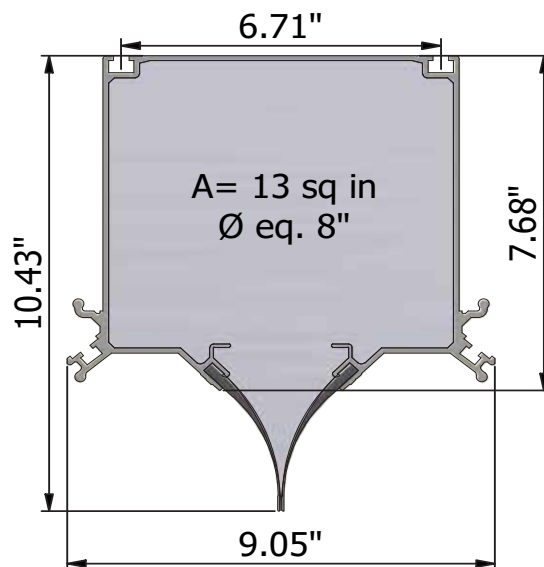


GAT1	L
GAT1-1000	3.3'
GAT1-2000	6.6'
GAT1-3000	9.9'
GAT1-4000	13.12'

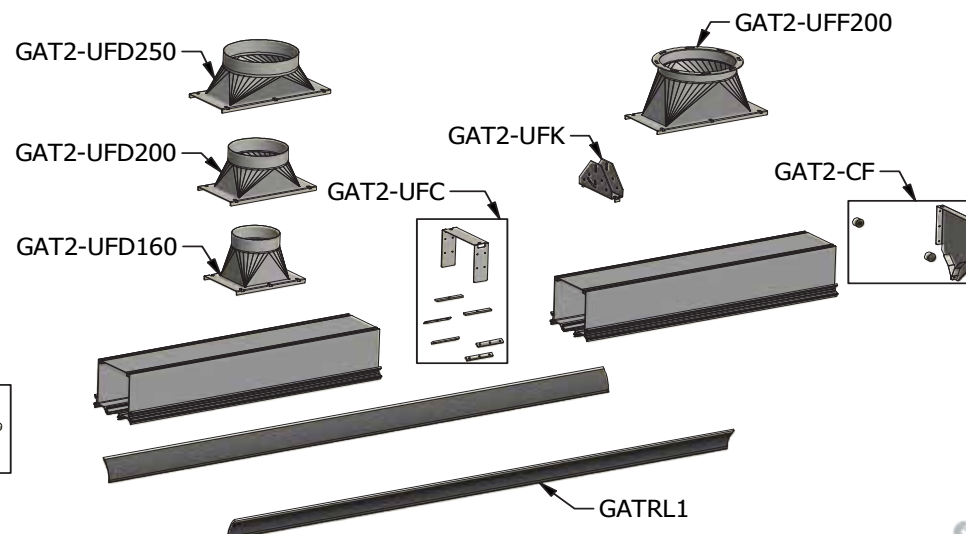
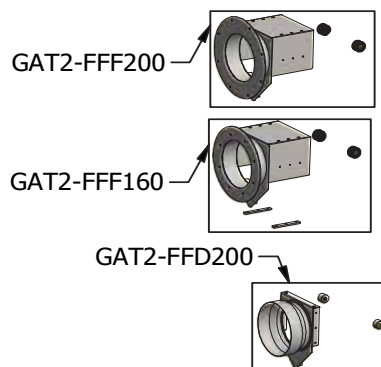
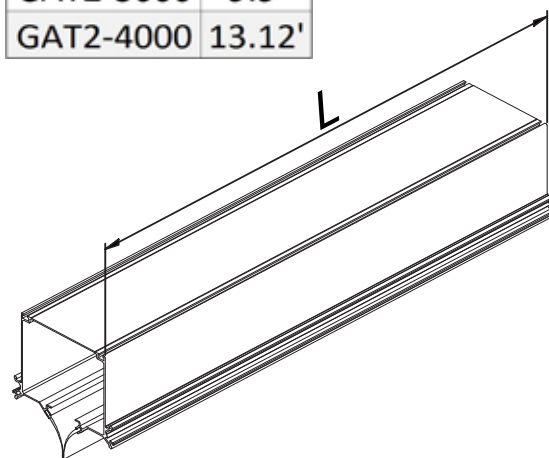


GATRL1

GAT2 - technical datasheet



GAT2	L
GAT2-1000	3.3'
GAT2-2000	6.6'
GAT2-3000	9.9'
GAT2-4000	13.12'



GSCH



Sliding trolley for aluminum track complete with GT2 flexible hose resistant up to 400°F and support band.

GAT1

GSCH	HOSE Ø	HOSE L.
GSCH-755	3"	16'
GSCH-757	3"	25'
GSCH-7510	3"	33'
GSCH-1005	4"	16'
GSCH-1007	4"	25'
GSCH-10010	4"	33'
GSCH-1257	5"	25'
GSCH-12510	5"	33'
GSCH-1507	6"	25'

GAT2

GSCH2	HOSE Ø	HOSE L.
GSCH2-755	3"	16'
GSCH2-757	3"	25'
GSCH2-7510	3"	33'
GSCH2-1005	4"	16'
GSCH2-1007	4"	25'
GSCH2-10010	4"	33'
GSCH2-1257	5"	16'
GSCH2-12510	5"	33'
GSCH2-1507	6"	25'

GSCHB



Sliding trolley for aluminum track complete with GT2 flexible hose resistant up to 400°F, balancer with counter release and supporting band.

GAT1

GSCHB	HOSE Ø	HOSE L.
GSCHB-755	3"	16'
GSCHB-757	3"	25'
GSCHB-7510	3"	33'
GSCHB-1005	4"	16'
GSCHB-1007	4"	25'
GSCHB-10010	4"	33'
GSCHB-1257	5"	25'
GSCHB-12510	5"	33'
GSCHB-1507	6"	25'

GAT2

GSCHB2	HOSE Ø	HOSE L.
GSCHB2-755	3"	16'
GSCHB2-757	3"	25'
GSCHB2-7510	3"	33'
GSCHB2-1005	4"	16'
GSCHB2-1007	4"	25'
GSCHB2-10010	4"	33'
GSCHB2-1257	5"	25'
GSCHB2-12510	5"	33'
GSCHB2-1507	6"	25'

GSCHBV



Sliding trolley for aluminum track complete with GT2 flexible hose resistant up to 400°F, balancer with counter release with automatic closing valve and supporting band.



GAT1

GSCHBV	HOSE Ø	HOSE L.
GSCHBV-755	3"	16'
GSCHBV-757	3"	25'
GSCHBV-7510	3"	33'
GSCHBV-1005	4"	16
GSCHBV-1007	4"	25'
GSCHBV-1505	6"	16
GSCHBV-1507	6"	25'



GAT2

GSCHBV2	HOSE Ø	HOSE L.
GSCHBV2-755	3"	16'
GSCHBV2-757	3"	25'
GSCHBV2-7510	3"	33'
GSCHBV2-1005	4"	16'
GSCHBV2-1007	4"	25'
GSCHBV2-1505	6"	16'
GSCHBV2-1507	6"	25'

GUB



GUB	Ø	Max Lbs
GUB100	3" - 4"	24
GUB150	5" - 6"	33

Universal balancer with latch and counter-release for hose supporting. Suitable for applications up to 33 Lb.

GHH



GHH	Ø
GHH-75	3"
GHH-100	4"
GHH-125	5"
GHH-150	6"
GHH-200	8"

Hose holding band for carriages.

CV



CV-CW	Ø
CV-75CW	3"
CV-100CW	4"
CV-125CW	5"
CV-150CW	6"

Counterweight closing valve to be added to the sliding trolleys without balancer in order to shut the extraction when the nozzle is clamped on the ring.

GSR



Sliding hose reel for rail series GAT complete with GT2 400°F resistant hose and hose stopper.
Available also with internal automatic closing valve.

GAT1



GSR	HOSE Ø	HOSE L.
GSR+757	3"	25'
GSR+7510	3"	33'
GSR+7512.5	3"	41'
GSR+1007	4"	25'
GSR+10010	4"	33'
GSR+10012.5	4"	41'
GSR+1257	5"	25'
GSR+12510	5"	33'
GSR+12512.5	5"	41'
GSR+1507	6"	25'
GSR+15010	6"	33'
GSR+15012.5	6"	41'

GAT2



GSR2	HOSE Ø	HOSE L.
GSR2+757	3"	25'
GSR2+7510	3"	33'
GSR2+7512.5	3"	41'
GSR2+1007	4"	25'
GSR2+10010	4"	33'
GSR2+10012.5	4"	41'
GSR2+1257	5"	25'
GSR2+12510	5"	33'
GSR2+12512.5	5"	41'
GSR2+1507	6"	25'
GSR2+15010	6"	33'
GSR2+15012.5	6"	41'

