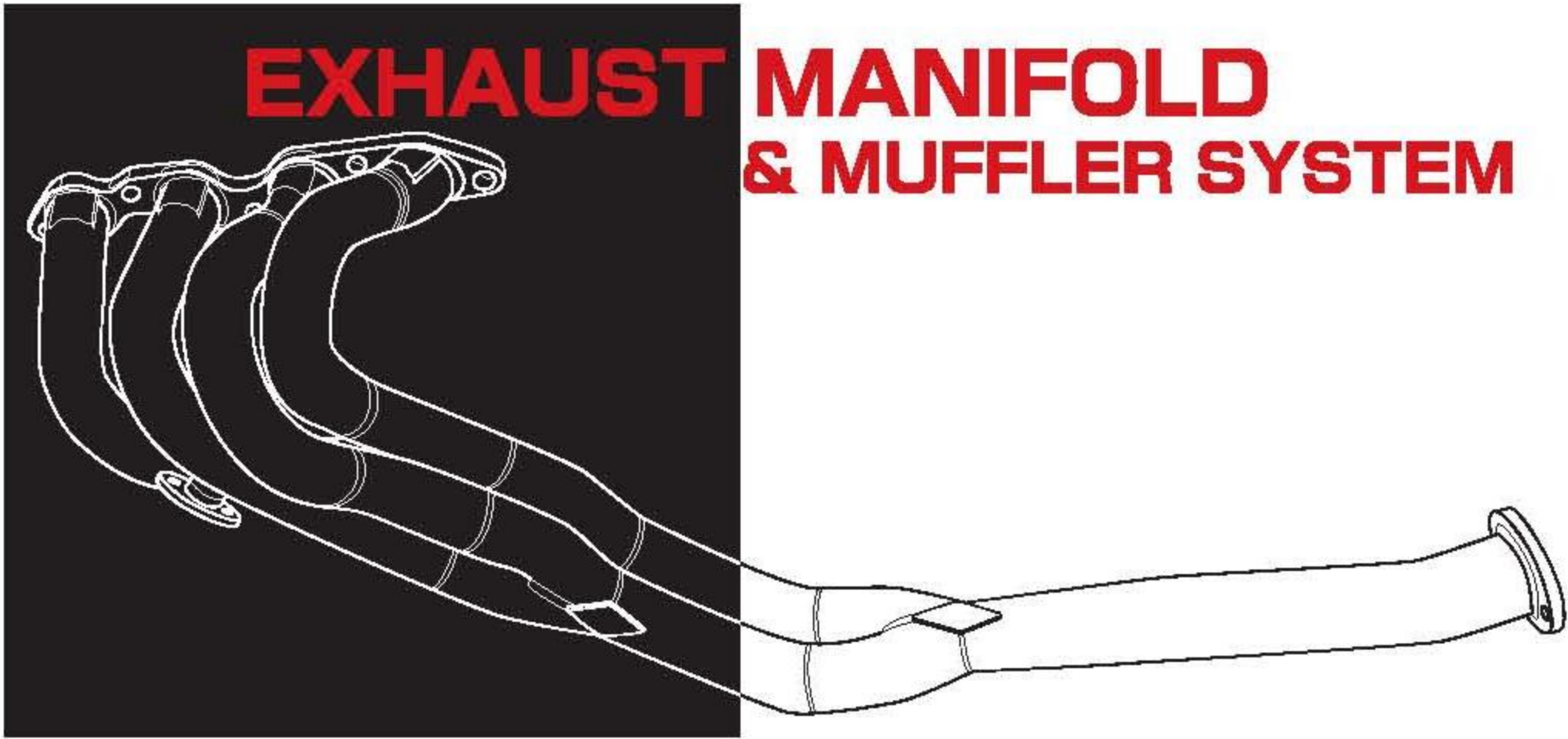




2008 Super GT 300 EBBRO UEMATSU 320R with TODA C32B改3.5L



# EXHAUST MANIFOLD & MUFFLER SYSTEM

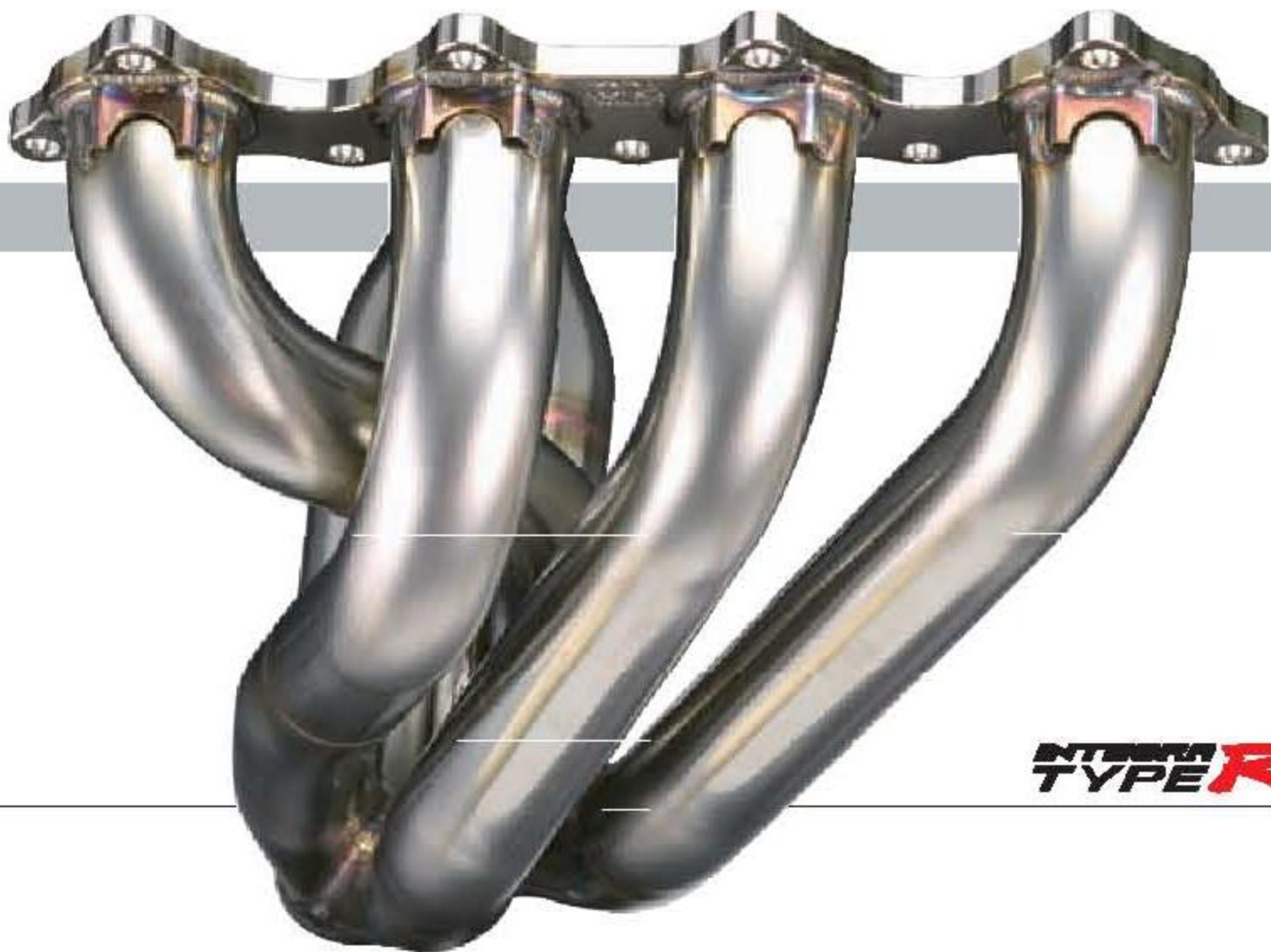
Ride of Dreams

TODA POWER PRODUCTS



Tuning	Damper	Ex Manifold	Gear Box	Flywheel	Injection	Gasket	Timing Belt	Piston	Camshaft	One Make
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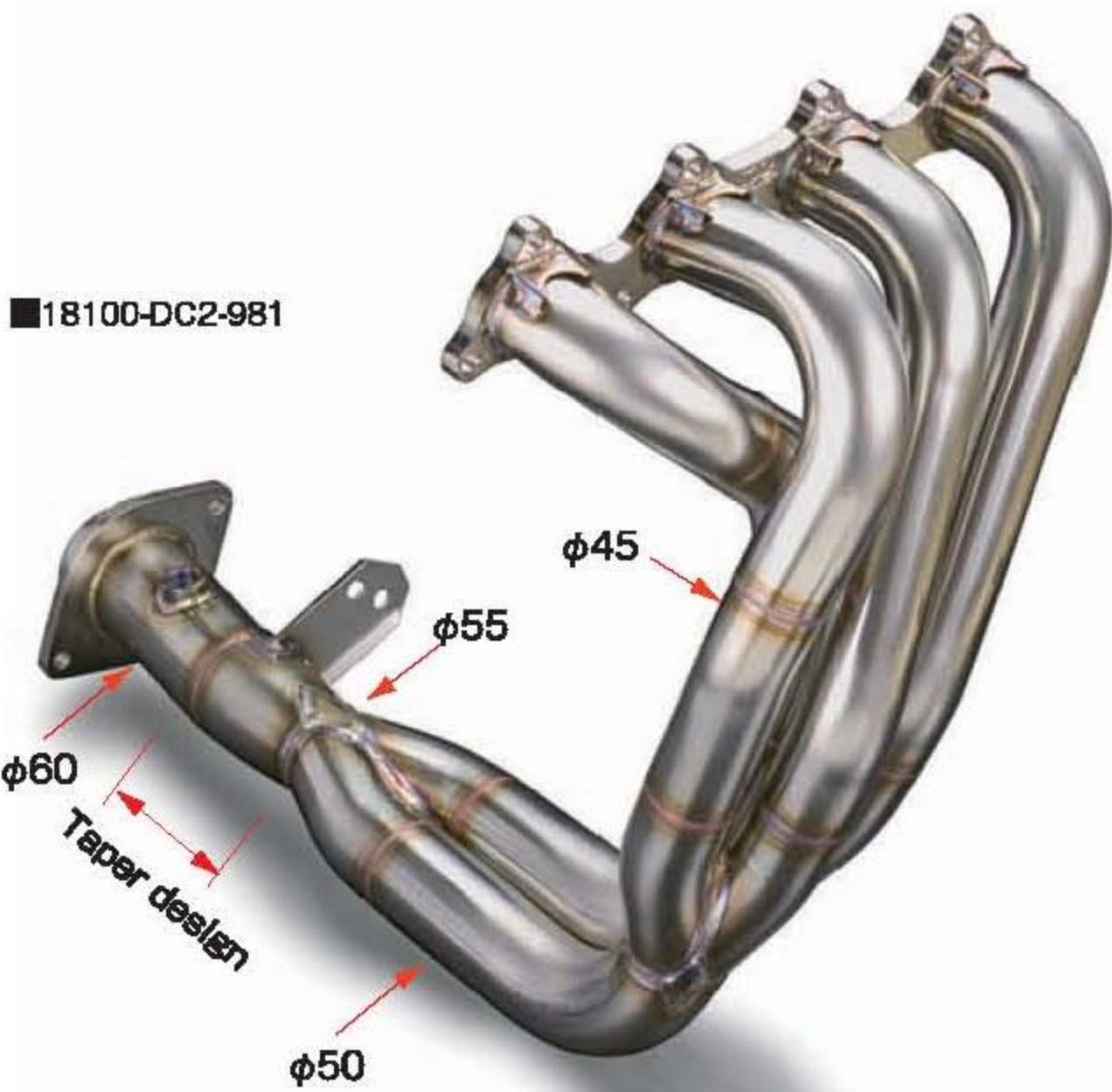




B18C DC2/DB8

INTEGRA TYPE R

B18C-R(DC2/DB8) 98spec  
Exhaust Manifold Ver.2 (4-2-1 SUS)  
¥108,000



18100-DC2-981

In order to get the best performance, engine power, efficiency, this exclusive exhaust manifold design takes into consideration not only the special characteristics of VTEC B18C-R engine but also the results of an extensive bench testing program.

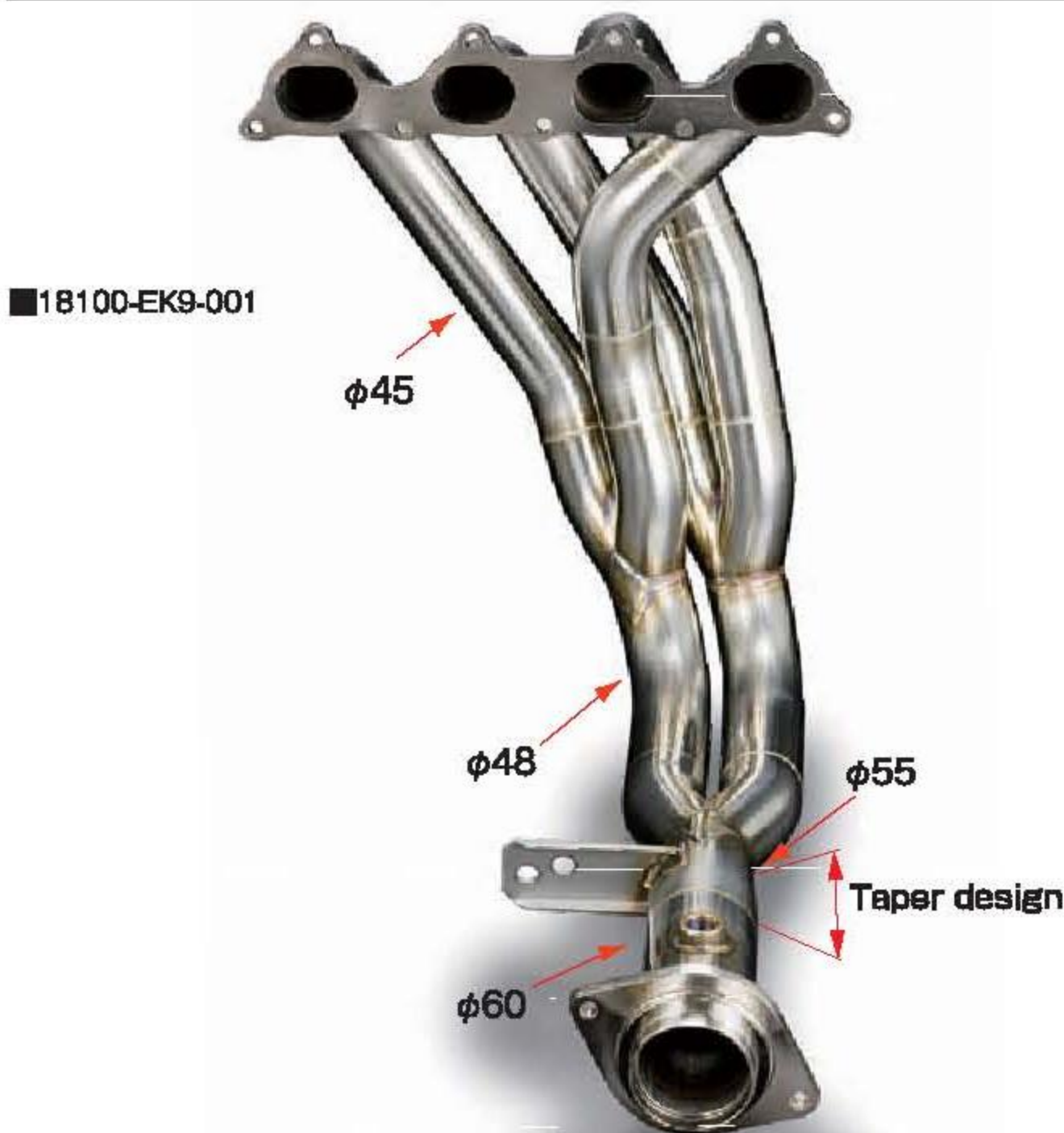
- Our 4-2-1 type now available as Ver.2 strengthened  
The part of a racing look is removed by the strong request from the competition customers. It became simple structure.
- The reinforcement plate is added  
The reinforcement plates are added to each racing junction and a head plate to each pipe exit.
- A bench test(Equal length 4-2-1 + Taper)Design  
φ45mm → φ50mm → φ55mm → Taper → φ60mm  
※Taper design is adopted from feedback from both racing and the bench testing.
- Racing high flow junctions design  
Each section of the manifold has optimized pipe lengths, diameters, and angles as well as high flow junctions.
- Made of light weight stainless steel for both durability and looks
- Flange manufactured by high precision machining center
- The standard catalyst can be installed

18100-DC2-981 ¥108,000 φ45 - φ50 - φ55 - taper - φ60mm Integra-R (DC2/DB8) 98spec  
※ The only difference between this and the DC2 96 spec Exhaust manifold is the 2cm offset of the rear flange.  
(Basic specification is the same as 96's)

B16B EK9

CIVIC TYPE R

B16B(EK9)  
Exhaust Manifold Ver.2 (4-2-1 SUS)  
¥108,000



18100-EK9-001

In order to get the best performances, engine power, efficiency, this exclusive exhaust manifold design takes into consideration not only the special characteristics of the B16B-R with 1600cc engine but also the results of an extensive bench testing program. When building a B16B (1600cc) to 1800cc specifications we recommend the TODA B18C-R 96 spec header.

- Our 4-2-1 type now available as Ver.2 strengthened  
The part of a racing look is removed by the strong request from the competition customers. It became simple structure.
- The reinforcement plate is added  
The reinforcement plates are added to each racing junction and a head plate to each pipe exit.
- A bench test(Equal length 4-2-1 + Taper)Design  
φ45mm → φ48mm → φ55mm → Taper → φ60mm  
※Taper design is adopted from feedback from both racing and the bench testing.
- Racing high flow junctions design  
Each section of the manifold has optimized pipe lengths, diameters, and angles as well as high flow junctions.
- Made of light weight stainless steel for both durability and looks
- Flange manufactured by high precision machining center
- The standard catalyst can be installed

18100-EK9-001 ¥108,000 φ45 - φ48 - φ55 - taper - φ60mm CIVIC-R (EK9)  
※ TODA DC2 (B18C-R) 96spec Exhaust manifold and TODA EK9 (B16B-R) Exhaust manifold flange, rear flange and bolt positions are the same.





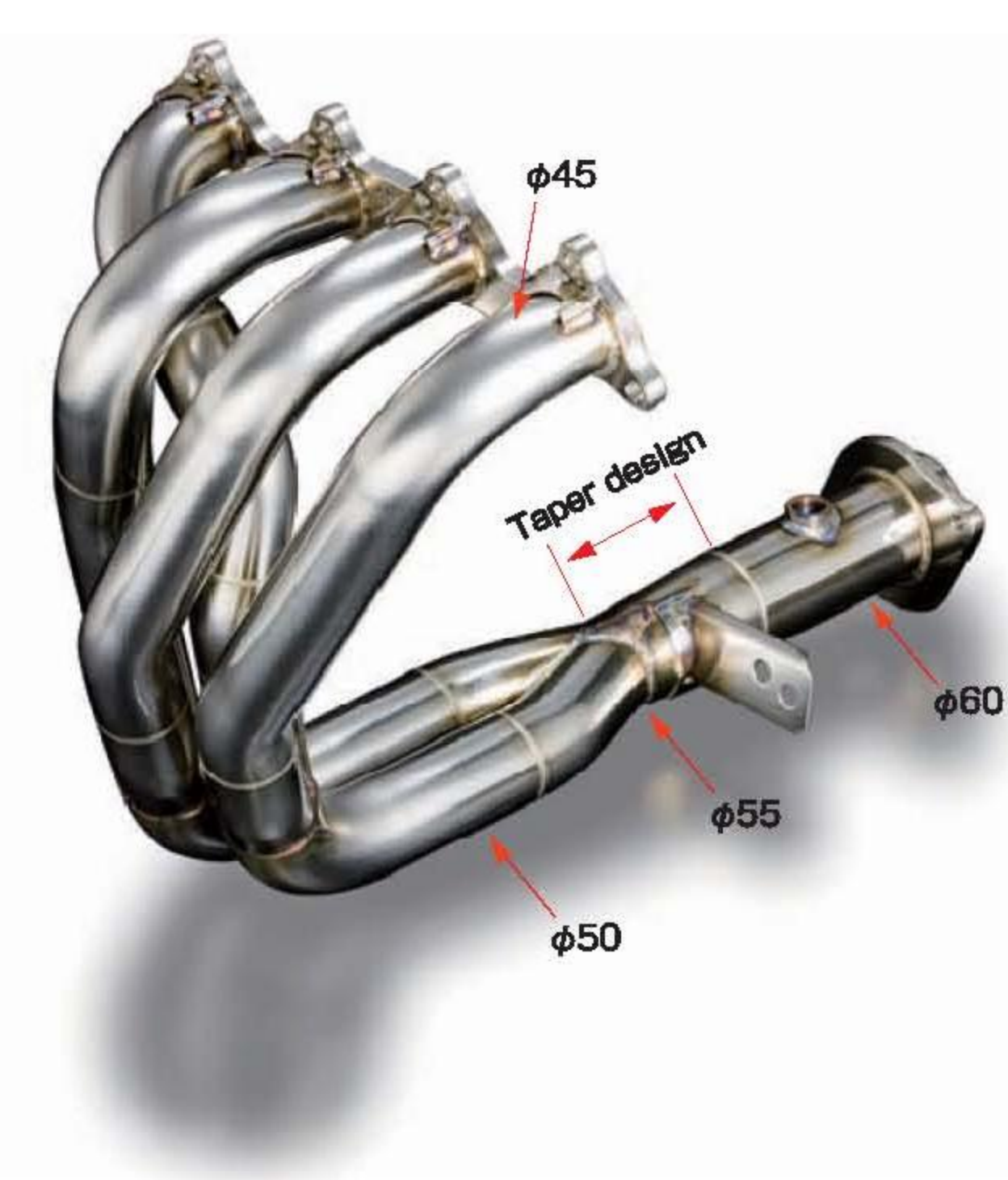
WITHOUT COMPROMISE

B18C DC2/DB8

INTEGRA TYPE R

B18C-R(DC2/DB8) 96spec Exhaust Manifold Ver.2 (4-2-1 SUS) ¥108,000
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■18100-DC2-961



In order to get the best performance, engine power, efficiency, this exclusive exhaust manifold design takes into consideration not only the special characteristics of VTEC B18C-R engine but also the results of an extensive bench testing program.

- Our 4-2-1 type now available as Ver.2 strengthened  
The part of a racing look is removed by the strong request from the competition customers. It became simple structure.
- The reinforcement plate is added  
The reinforcement plates are added to each racing junction and a head plate to each pipe exit.
- A bench test(Equal length 4 - 2 - 1 + Taper)Design  
 $\phi 45\text{mm} \rightarrow \phi 50\text{mm} \rightarrow \phi 55\text{mm} \rightarrow \text{Taper} \rightarrow \phi 60\text{mm}$   
※Taper design is adopted from feedback from both racing and the bench testing.
- Racing high flow junctions design  
Each section of the manifold has optimized pipe lengths, diameters, and angles as well as high flow junctions.
- Made of light weight stainless steel for both durability and looks
- Flange manufactured by high precision machining center
- The standard catalyst can be installed

18100-DC2-961 ¥108,000  $\phi 45 - \phi 50 - \phi 55 - \text{taper} - \phi 60\text{mm}$  Integra-R (DC2/DB8) 96spec  
※ The only difference between this and the DC2 98 spec Exhaust manifold is the 2cm offset of the rear flange.  
(Basic specification is the same as 98's)

INTEGRA TYPE R

