

Sabelt®

RACING CATALOGUE 2026

Sabelt®

www.sabelt.com

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 sabeltofficial
 Sabelt S.p.A.

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FROM RACE TO SPACE



CHOOSE YOUR PATH.



Sabelt®

12

HARNESSES

60

NETS

66

SEATS

108

RACEWEAR

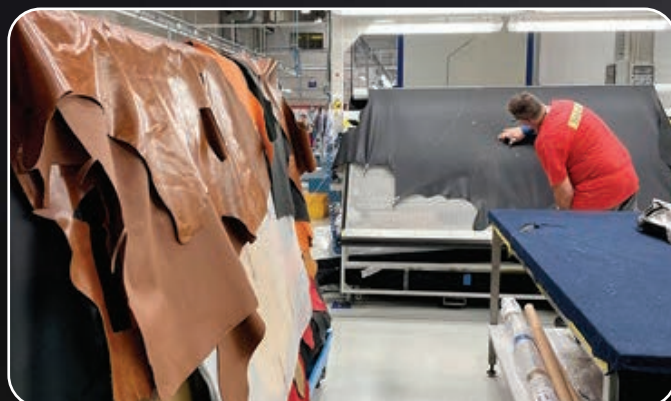
154

STEERING WHEELS

158

ACCESSORIES

THE COMPANY



Sabelt, founded in 1972 by Piero and Giorgio Marsiaj, specializes in the development and production of car seats for performance road cars, racing products for motor racing and seatbelts for aerospace. The quality of Sabelt products is the result of intense research and development, which allows it to reach the highest levels of performance and safety. Sabelt invests 8% of its resources annually in research and development and is the only company in its sector to have an internal dynamic test laboratory to perform ECE and FIA tests, aimed at verifying the strength and effectiveness of its products



/// SINCE 1972

We have provided the top historical car manufacturers with innovative restraint systems for decades



/// SAFETY

For Sabelt, safety is of the utmost importance: first in the car, supplying the best seat belts in the world, second for drivers all over categories and championships



/// DESIGN

Sabelt offers high performance levels integrated with style and design. Each component is designed and engineered either exclusively by Sabelt in support with external Design&Style centres or in partnership with the client.



/// INNOVATION

We transform ideas into products. We collaborate with our customers to study new and better solutions and meet specific needs and new requirements. All our products are the result of a process that brings together various novel ideas with engineering and technology

SUSTAINABILITY



Sabelt works every day to integrate environmental, social and economic sustainability into its business model. The Company focuses on reducing environmental impact and improving working conditions to promote responsible and sustainable growth

5

GENDER
EQUALITY

8

DECENT WORK AND
ECONOMIC GROWTH

9

INDUSTRY, INNOVATION
AND INFRASTRUCTURE

11

SUSTAINABLE CITIES
AND COMMUNITIES

12

RESPONSIBLE
CONSUMPTION
AND PRODUCTION

13

CLIMATE
ACTION

Our commitment:



Clean energy from solar panels on the road to carbon neutrality



Ethical governance with the 231 Model and Ethical Code



Corporate welfare system and involvement of local community



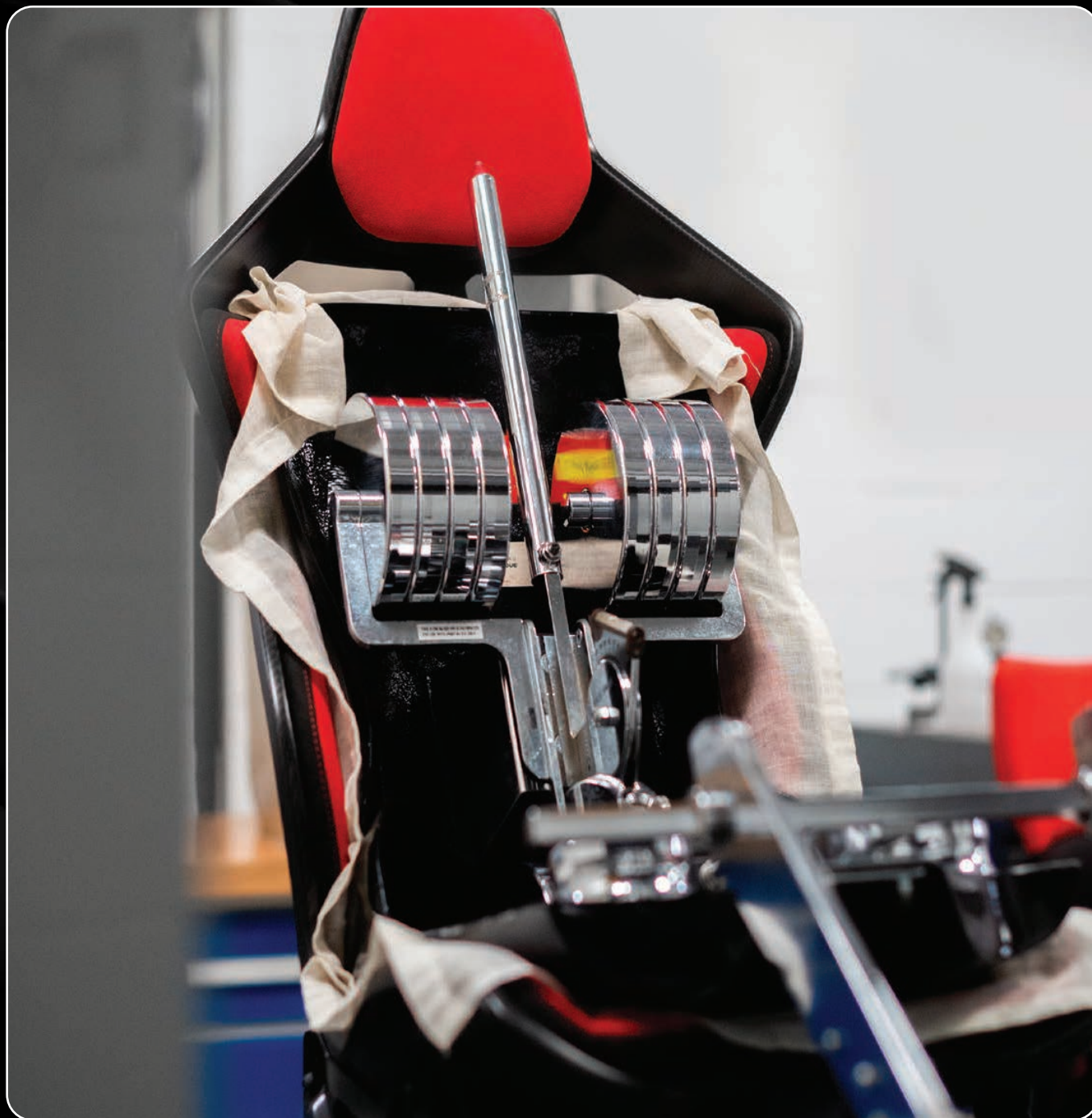
Reduce impact of finished products with recyclable and lightweight materials



Download our latest sustainability report to learn more



SAFETY AND LABORATORY



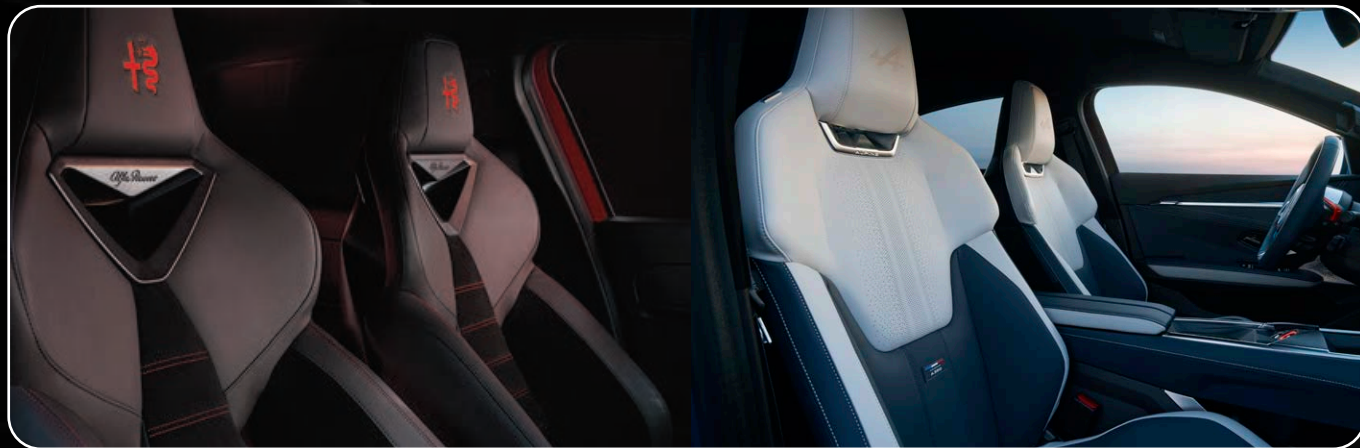
The pursuit of safety has played a key role since the foundation of Sabelt. We have been the first to equip the laboratories of our plant with a dynamic test which simulates crashes and pre-homologates products for the strict automotive standards: an innovative system prescribed by ECE and FIA regulations. All tests are conducted with the specific intent to maintain a bigger margin to the minimum required, with outstanding performance levels built with style and design.

PRODUCTION



All Sabelt products are designed and engineered exclusively by Sabelt in the operational headquarters in Turin, in collaboration with external design centers or in partnership with clients car makers

AUTOMOTIVE SEATING



From the world of motorsport, Sabelt has developed a range of premium sports seats for the world's top car manufacturers. It designs and manufactures safety belts and seats for vehicles with a strong sporting connotation, dedicated to an advanced and demanding driver, that is sports oriented and has a particular attention to quality. Its main partners are: Ferrari, McLaren, Alpine, Abarth, Alfa Romeo, Jaguar, Cupra, Maserati, Aston Martin, Audi.

AEROSPACE AND DEFENSE



Sabelt is able to develop and implement new technologies dedicated to various applications of safety seatbelts in niche markets, such as the military, aviation, aerospace, exceptional transport and many other fields where technical and customized products are required. Since 2010, Sabelt has been the supplier of Thales Alenia Space Italia for the restraint systems of the Cygnus Orbital-ATK module (belts and nets)."

Rally Raid Seat beyond new frontiers of safety

Sabelt presents the new Rally Raid seat, designed specifically for the extreme conditions of cross-country competition and already engineered to meet future FIA regulations. Developed to offer maximum protection, performance and comfort in the harshest environments – from dunes to high-speed off-road sections – the Rally Raid seat sets a new benchmark in the world of racing seats.

Certified under FIA standard 8855-2021 (homologation code CS.020.24), the Rally Raid is the first seat approved by the FIA for use with a vertical inertial damper, a new safety device designed to drastically reduce the vertical loads transferred to the driver's spine during heavy landings or violent compressions. This seat is not only compatible with the FIA inertial damper: it has been conceived and engineered around it. The FIA has announced that the use of a vertical inertial attenuator will become mandatory for newly homologated Rally Raid vehicles starting from the 2027 season on the Group ULTIMATE, and Sabelt has anticipated this requirement by integrating the necessary structural interfaces and design geometries into the seat architecture.

To validate performance in real racing conditions, the seat has been tested with The Dacia Sandriders during Rally Raid development sessions. These tests confirmed the effectiveness of the vertical inertial energy management system and validated the seat's ability to maintain stability, comfort and driver focus over long distances, extreme heat and constant high-frequency vibration. Thanks to its high-strength monocoque structure and its dedicated interface for the inertial damper, the seat significantly mitigates the forces that would otherwise impact the spine, improving driver endurance and safety throughout demanding stages. The ergonomic shape and advanced padding materials ensure superior comfort, reducing fatigue during multi-hour driving sessions in extreme environments.

Developed, engineered and manufactured entirely in Italy at Sabelt's headquarters in Moncalieri, the Rally Raid embodies the company's heritage in top-level motorsport and its ability to anticipate technological and regulatory change. More than a seat, it is a complete safety system – designed to protect, to perform and to push the limits of what is possible in Rally Raid racing.

#Sabeltmeans #Safety #engineered for the #extreme.



HARNESSES

Sabelt

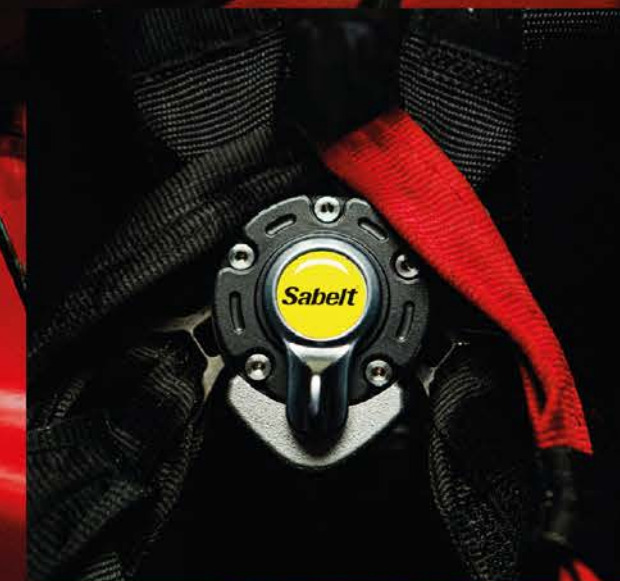


IMAGE FROM THE 2025 SEASON

Sabelt



FERRARI
TECHNICAL
PARTNER

FIA 8853-2016

GT / RALLY

CFCI25720004 **NEW**CFCI46320005 **NEW**

CFCI4210A622SU2F



CFCI22100165



CFCI22100167



CFCI4210S622SU2F



CFCI4428G632SD7F



CFCI4335A633SU2F



CFCI22100162



CFCI4335S632SD2F



CFCI4335S633SU2F



FORMULA



F1 HARNESS



CFCI4397G832FU6F



CFCI4393G622FU6F



CFCI4350A622FU3F



CFCI4350S622FU3F



CFCI43500064



FIA 8854/98

GT / RALLY



CFCI4118A433SD4F



CFCI4118S433SD4F



CFCI4118S433SU4F



CFCI2000A422SD3F

(NO FIA)

RACING NET



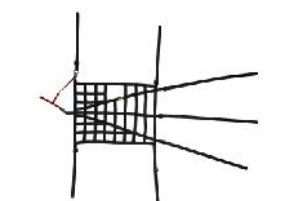
CFRN2010



CFRN2008



CFRN2027



CFRN2023LH



CFRN2012



CFRN2003



CFRN2002B



ECE 16

CLUBMAN



CFCC4046 (NO ECE)



CFCC904001NP_A



CFCC904070NP_B



CFCC904059NP_B



CFCC904005N_B



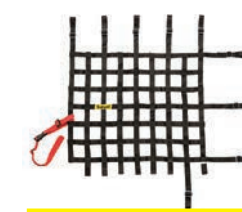
CFCC904002N_A



WINDOW NET



Z280988



Z280985



BUCKLES

**B1**

Tongues entry designed to simplify the driver fastening. Machined from solid aluminium.

**B5**

Tongues entry designed to simplify the driver fastening. Quick release with spring ejectors. 255 g

**B2**

With integrated crotch belt "T" type attachment. Aluminium. Patented buckle. 219 g

**B6**

Developed with Formula 1 Teams. Superlight buckle in machined from solid aluminium.

**B3**

For "Formula" safety belt developed in Formula 1. Aluminium. Protection for the lever. 192 g

**B4**

Buckle for 4 points safety belt. Aluminium. 184 g

**B7**

Developed for Endurance applications. 2019 and 2021 24h Le Mans winner. 266 g

ADJUSTERS

**A9**

2" Quick release adjuster machined from solid aluminium. Developed in Formula1. 54 g

**A10**

2" Quick release adjuster machined from solid aluminium. Developed for double shoulder belt. 74 g

**A1**

Quick release adjuster for 3" webbing. Forged and anodized aluminium. 2021 24h Le Mans winner. 95 g

**A2**

Quick release adjuster for 2" webbing. Forged and anodized aluminium. 70 g

**A13**

Aluminium quick adjuster 2" with webbing guide. 2019 24h Le Mans winner. 78 g

**A16**

Lap strap tongue with integrated adjuster for 2" width webbing. Steel. 2021 24h Le Mans winner. 113 g

**A3**

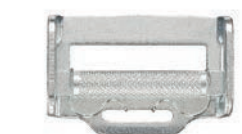
Adjuster integrated to the buckle tongue designed for 2" webbing. Developed for GT/Endurance cars. Steel-aluminium. 2019 24h Le Mans winner. 123 g

**A4**

Adjuster for 2" webbing. Steel-aluminium. 113 g

**A5**

"America" adjuster for 3" webbing. Steel. 147 g

**A6**

"America" adjuster for 2" webbing. Steel. 94 g

**A14**

"Tribar" adjuster for 2" webbing. Steel. 80 g

**A7**

"Tribar" adjuster for 3" webbing. Steel. 110 g

**A8**

"Tribar" adjuster for 2" webbing. Steel. 80 g

**A12**

"Bufflug" steel adjuster. 63 g

**A11**

Steel "Stop" adjuster for 2" webbing. 24 g

**A15**

Ergal "Tribar" adjuster for 3" webbing. 64 g

FIXINGS

**F1**

Carabiner. Inox Steel. 24 g

**F2A**

Snap hook in combination with A7 or A8. Steel. 77 g

**F2B**

Sewn snap hook. Steel. 77 g

**F3A**

Fixing plate in combination with A7 or A8. Steel. 63 g

**F3B**

Sewn fixing plate. Steel. 63 g

**F4**

Sewn "P" type steel fixing plate. 47 g

**F5**

"Wrap around" fixing in combination with A7 or A8.

**F6**

"Sewn loop" fixing.

**F7**

Titanium double fixing plate for 2" webbing. For M8 screw. 38 g

**F8**

Small Sewn fixing plate. 45 g

**F9**

Small fixing plate. 44 g

**F10**

Double hole fixing plate. 38 g

**F11**

Sewn double hole fixing plate. 38 g

**F12**

X2 double hole fixing plate. 76 g

TONGUES

**T1**

Lap belt tongue with ergonomic bend. Steel. 32 g

**T2**

Shoulder belt tongue for 3" webbing. Steel. 30 g

**T3**

Shoulder belt tongue for 2" webbing. Steel. 23 g

**T4**

Titanium mini-tongue for CCG622FSR, CCG832FSR harnesses. 7 g

**T5**

Titanium tongue for E1 harnesses. 9 g

**T6**

Lap belt tongue with ergonomic bend. Titanium. 18 g

**T7**

Steel shoulder belt tongue +5 mm. 38 g

OPTIONALS

**02**

Logo printed directly on the webbing in high grip material for FHR.

**04**

Closure velcro for adjustable straps.

**05**

Ergonomic handle.

**06**

Intercom or Drink System cord.

**07**

Velcro on upper shoulder belt.

**08**

Vintage logo

Gold LMH

NEW

CFCI25720004

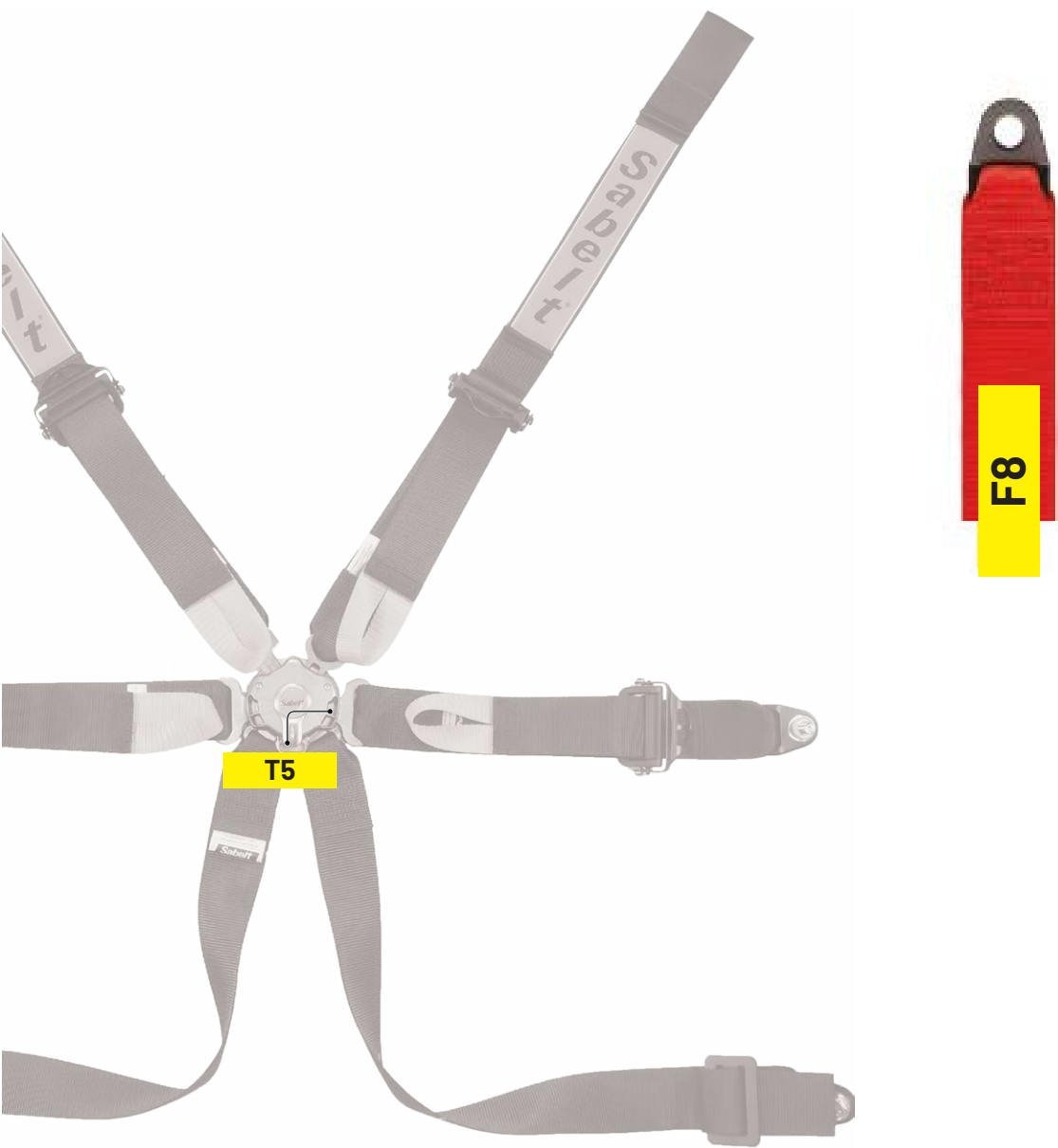
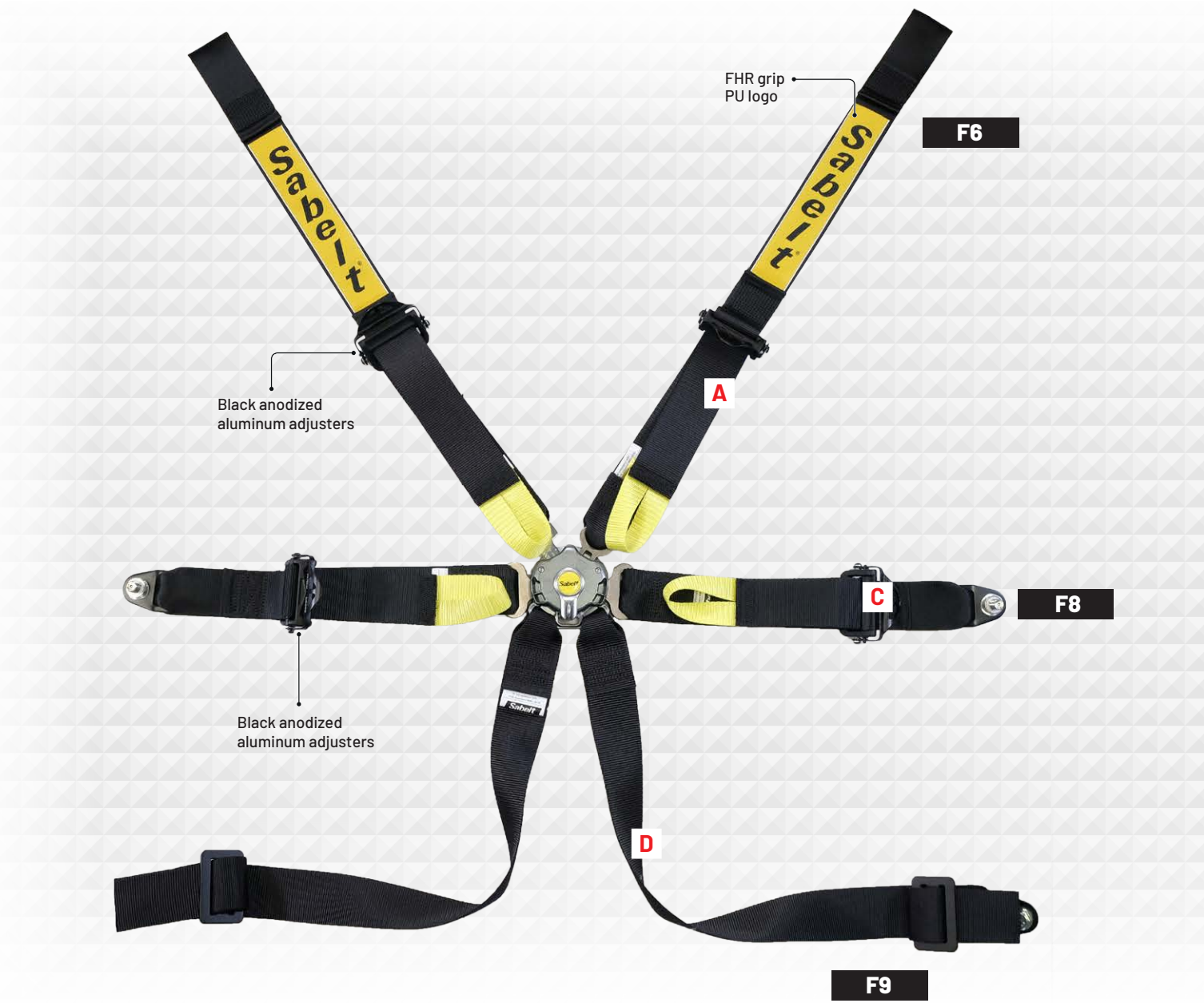
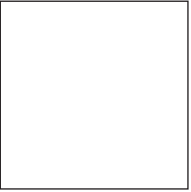
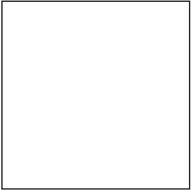
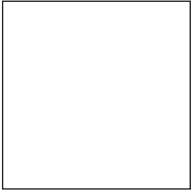
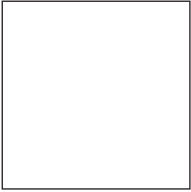
STANDARD FEATURES

GT/ENDURANCE				GOLD	FIA 8853-2016	
STANDARD MEASURES (mm)				STANDARD COLOURS/CODES		
A	B	C	D			
460	420	380+175	930	CFCI45720004	CFCI25720004	XXXXXXXX

CONFIGURATIONS ON DEMAND (See details at page 19)



02



**APPROVED**

MANUFACTURER: SABELT
MODEL: LMH
HOM. NO: SH.087.22 T-6
FIA STANDARD: 8853-2016

GOLD Endurance

STANDARD FEATURES

GT/RALLY				GOLD	FIA 8853-2016	
STANDARD MEASURES (mm)				STANDARD COLOURS/CODES		
A	B	C	D			
430	790	620	330	CFCI4428G632SD7F	CFCI2428G632SD7F	CFCI1428G632SD7F

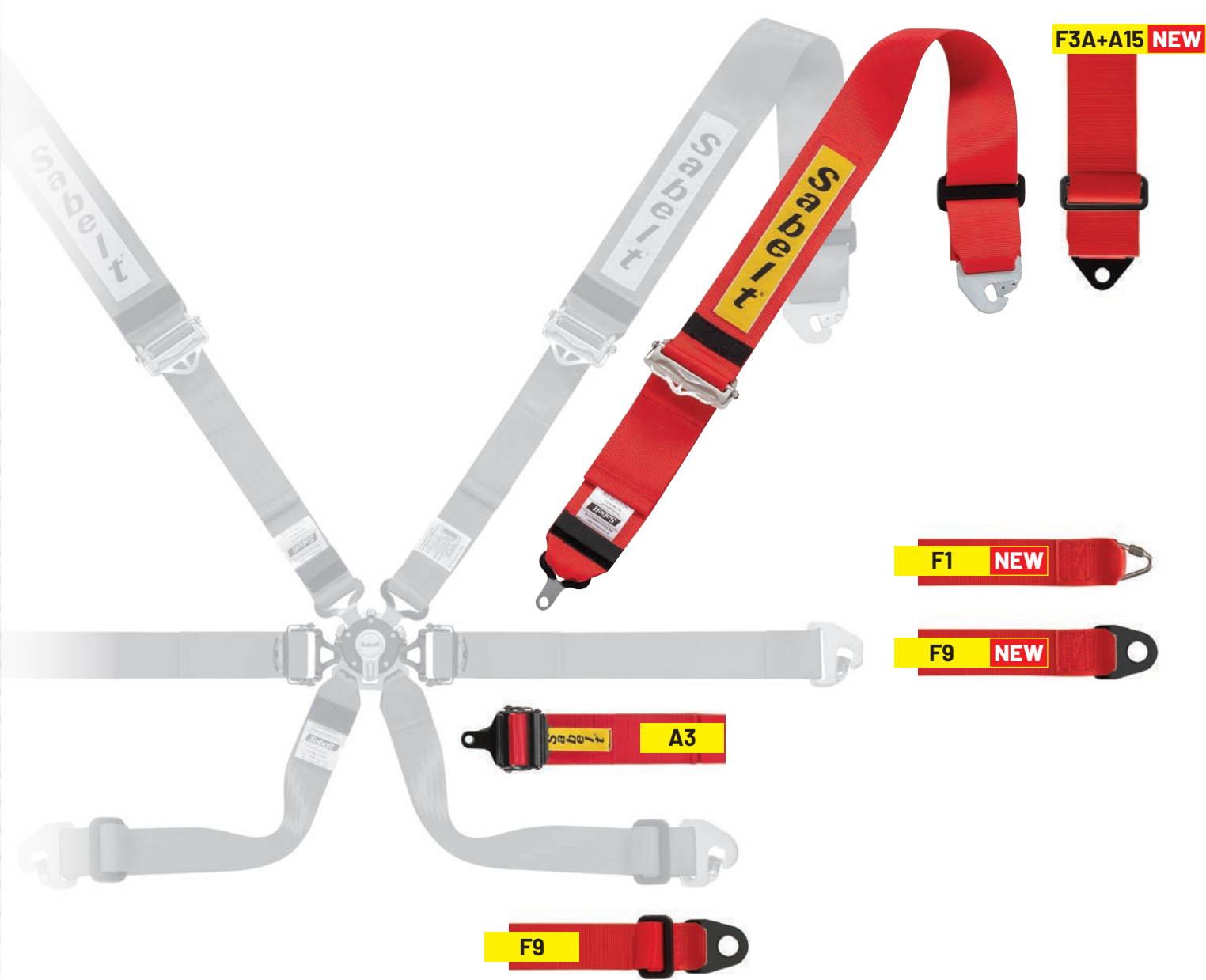


 **APPROVED**

MANUFACTURER: SABELT
MODEL: ENDURANCE
HOM. NO: SH.064.19-T-6
FIA STANDARD: 8853-2016

CFCI4428G632SD7F

CONFIGURATIONS ON DEMAND (See details at page 19)



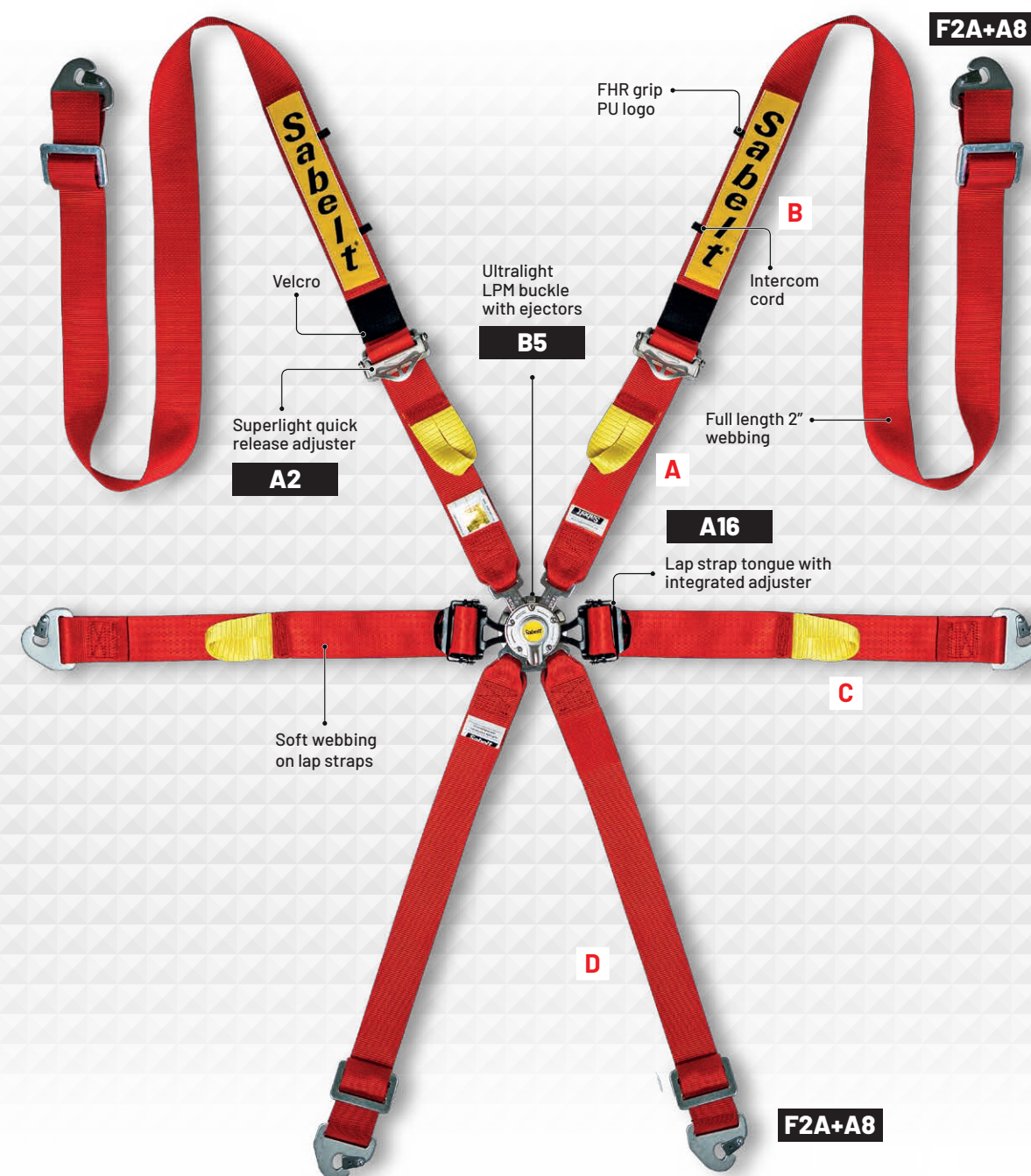
SILVER ENDURO

NEW

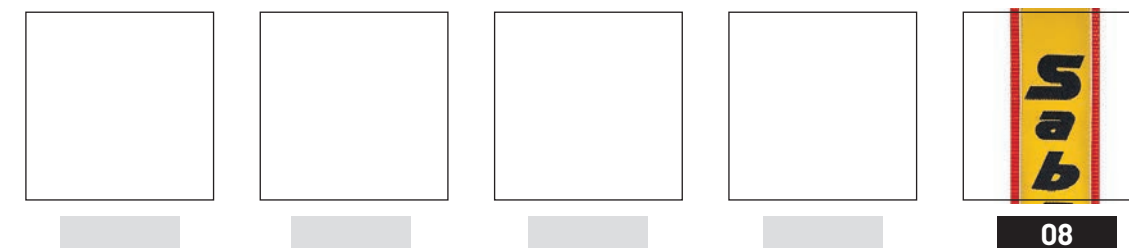
CFCI46320005

STANDARD FEATURES

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STANDARD MEASURES (mm)				STANDARD COLOURS/CODES		
A	B	C	D			
380	1700	750	850	CFCI46320005	CFCI26320005	CFCI16320005



CONFIGURATIONS ON DEMAND (See details at page 19)



* Gadget kit not included.

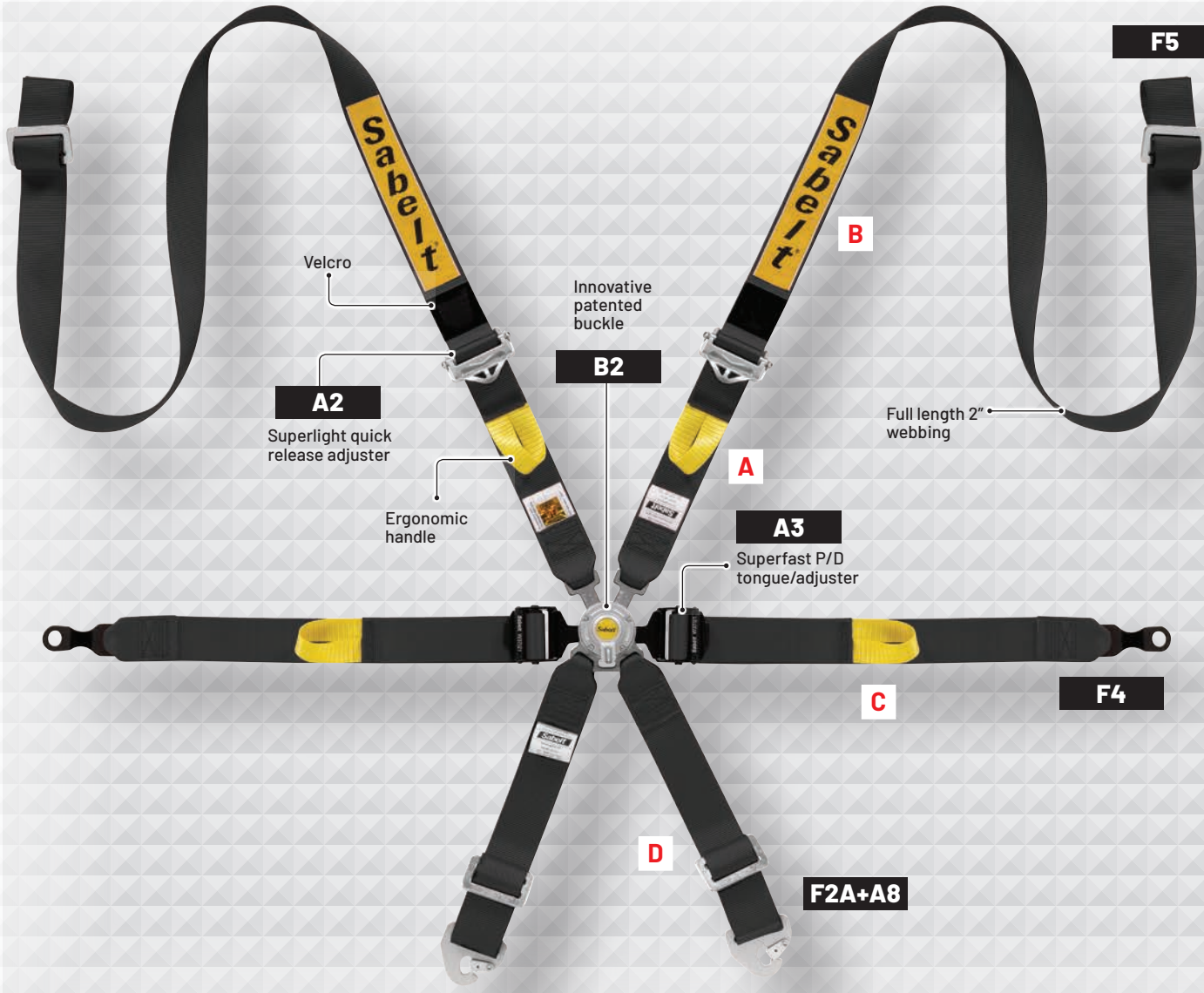


IMAGE FROM THE 2025 SEASON

SILVER GT 997 911 GT3

CFCI22100165 - STANDARD FEATURES

GT				SILVER	FIA 8853-2016	
STANDARD MEASURES (mm)				STANDARD COLOURS/CODES		
A	B	C	D			
360	1700	720	390	CFCI42100165	CFCI22100165	CFCI12100165





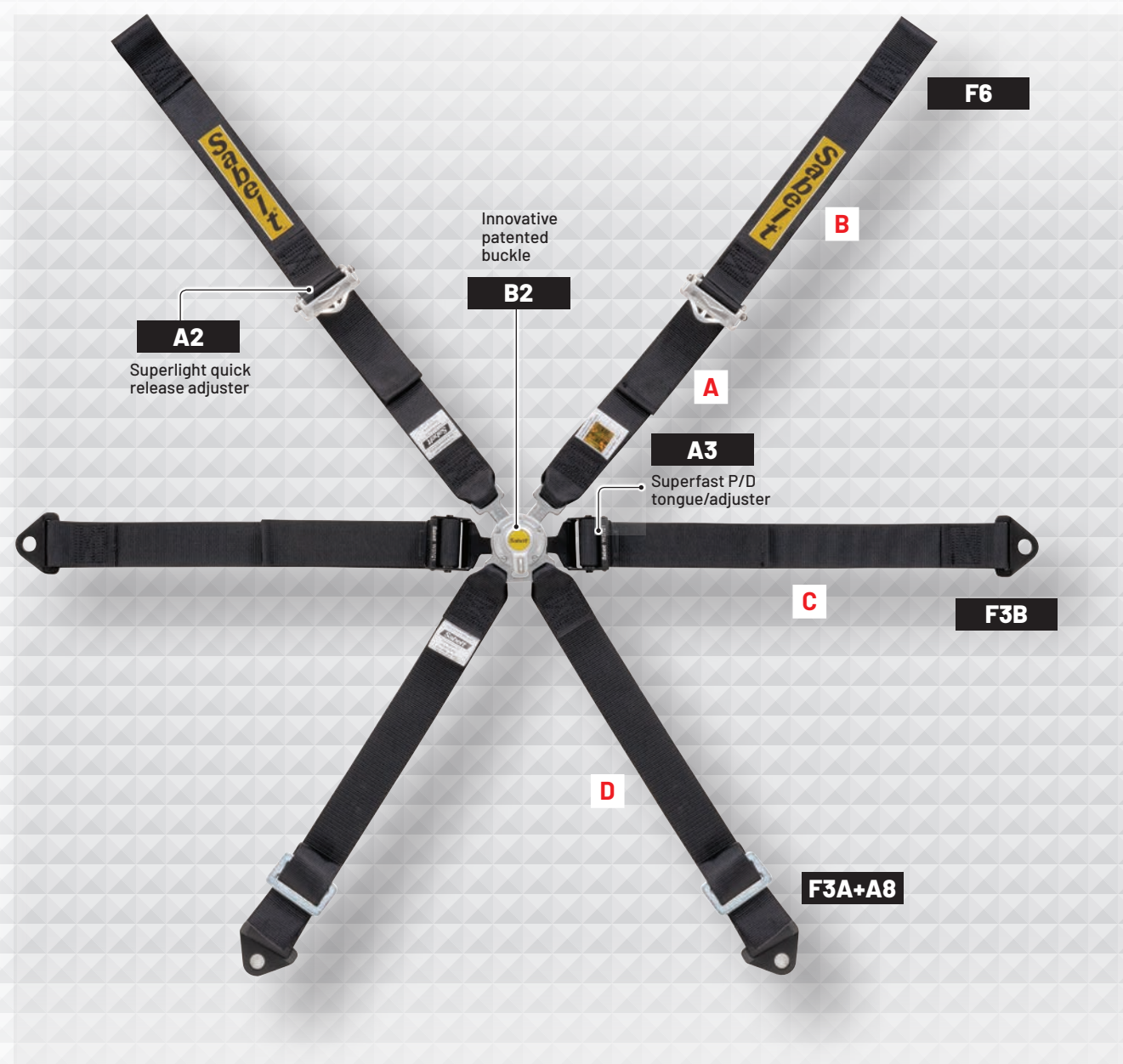
APPROVED

MANUFACTURER: SABELT
MODEL: NEW SPEC SALOON
HOM. NO: SH001.16-T-6
FIA STANDARD: 8853-2016

SILVER GT 991-984 GT4

CFCI22100162 - STANDARD FEATURES

GT				SILVER	FIA 8853-2016	
STANDARD MEASURES (mm)				STANDARD COLOURS/CODES		
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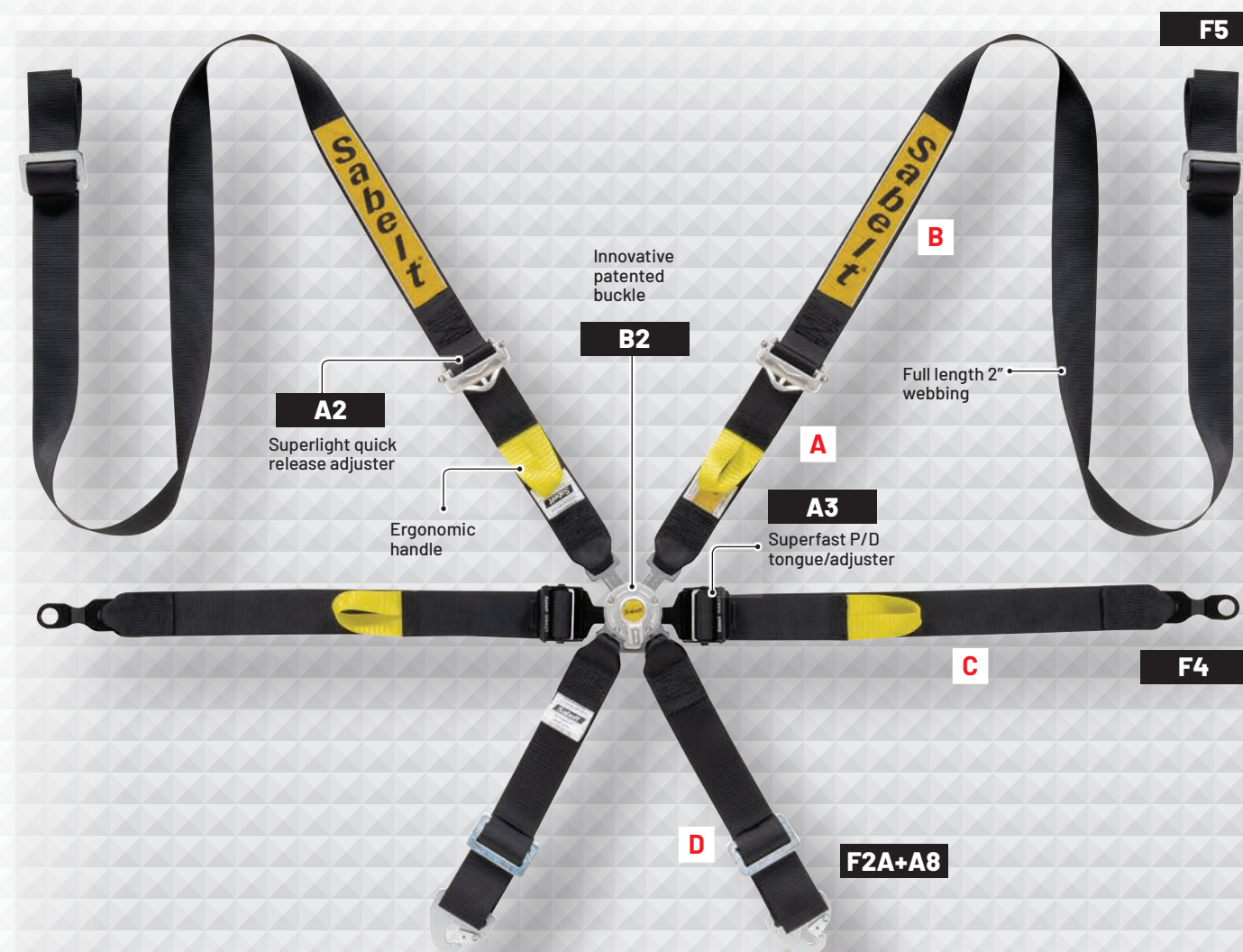


MANUFACTURER: SABELT
MODEL: NEW SPEC SALOON
HOM. NO: SH001.16-T-6
FIA STANDARD: 8853-2016

SILVER Enduro 997 911 GT3

CFCI22100167 - STANDARD FEATURES

GT				SILVER	FIA 8853-2016	
STANDARD MEASURES (mm)				STANDARD COLOURS/CODES		
A	B	C	D			
360	1700	720	390	CFCI42100167	CFCI22100167	CFCI12100167



MANUFACTURER: SABELT
MODEL: NEW SPEC SALOON
HOM. NO: SH001.16-T-6
FIA STANDARD: 8853-2016

SILVER Rally

STANDARD FEATURES

GT/RALLY				SILVER	FIA 8853-2016	
STANDARD MEASURES (mm)				STANDARD COLOURS/CODES		
A	B	C	D			
380	1700	560+120	850	CFCI4210A622SU2F	CFCI2210A622SU2F	CFCI1210A622SU2F

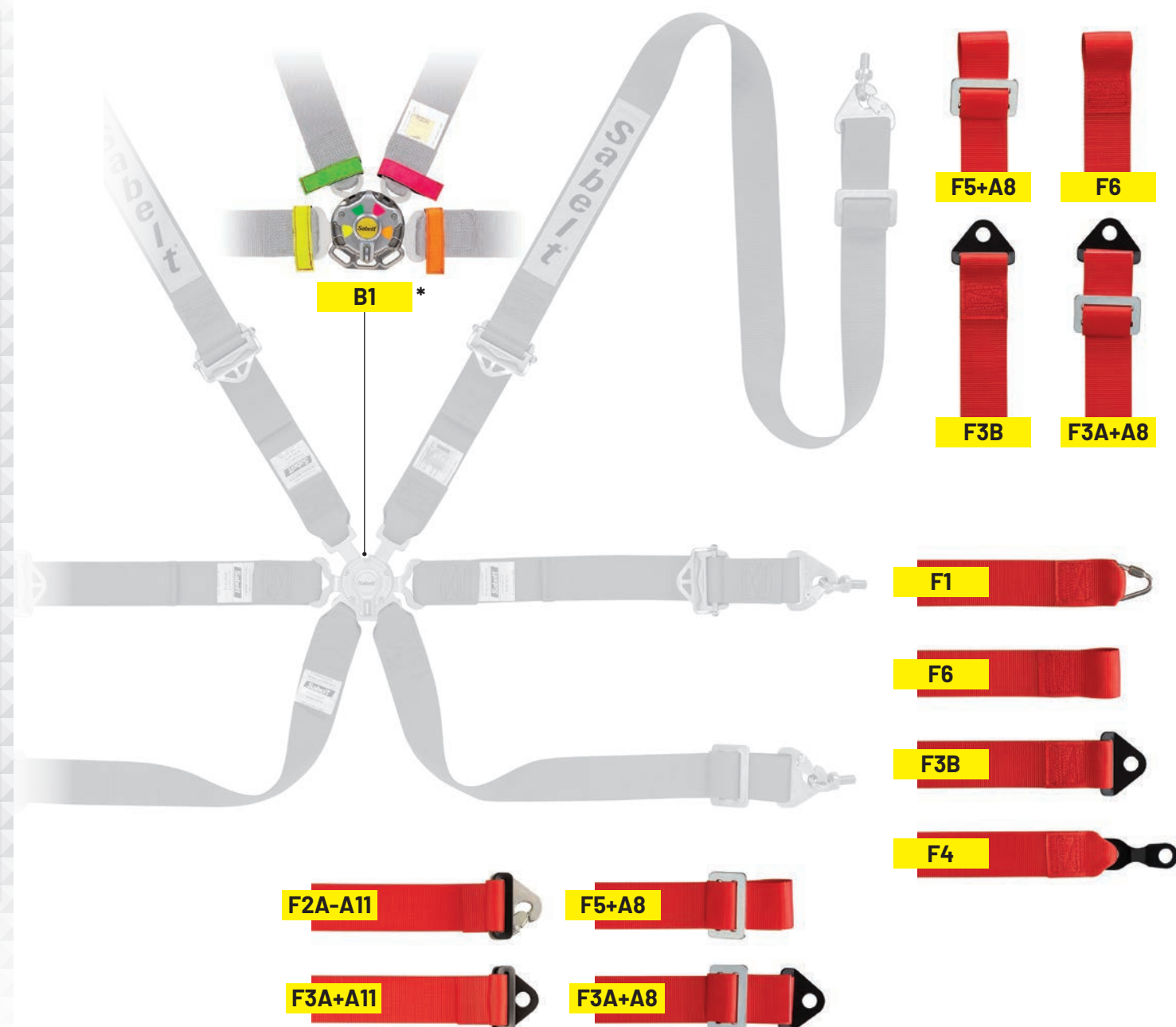


**APPROVED**

MANUFACTURER: SABELT
MODEL: NEW SPEC SALOON
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FIA STANDARD: 8853-2016

CFCI4210A622SU2F

CONFIGURATIONS ON DEMAND (See details at page 19)

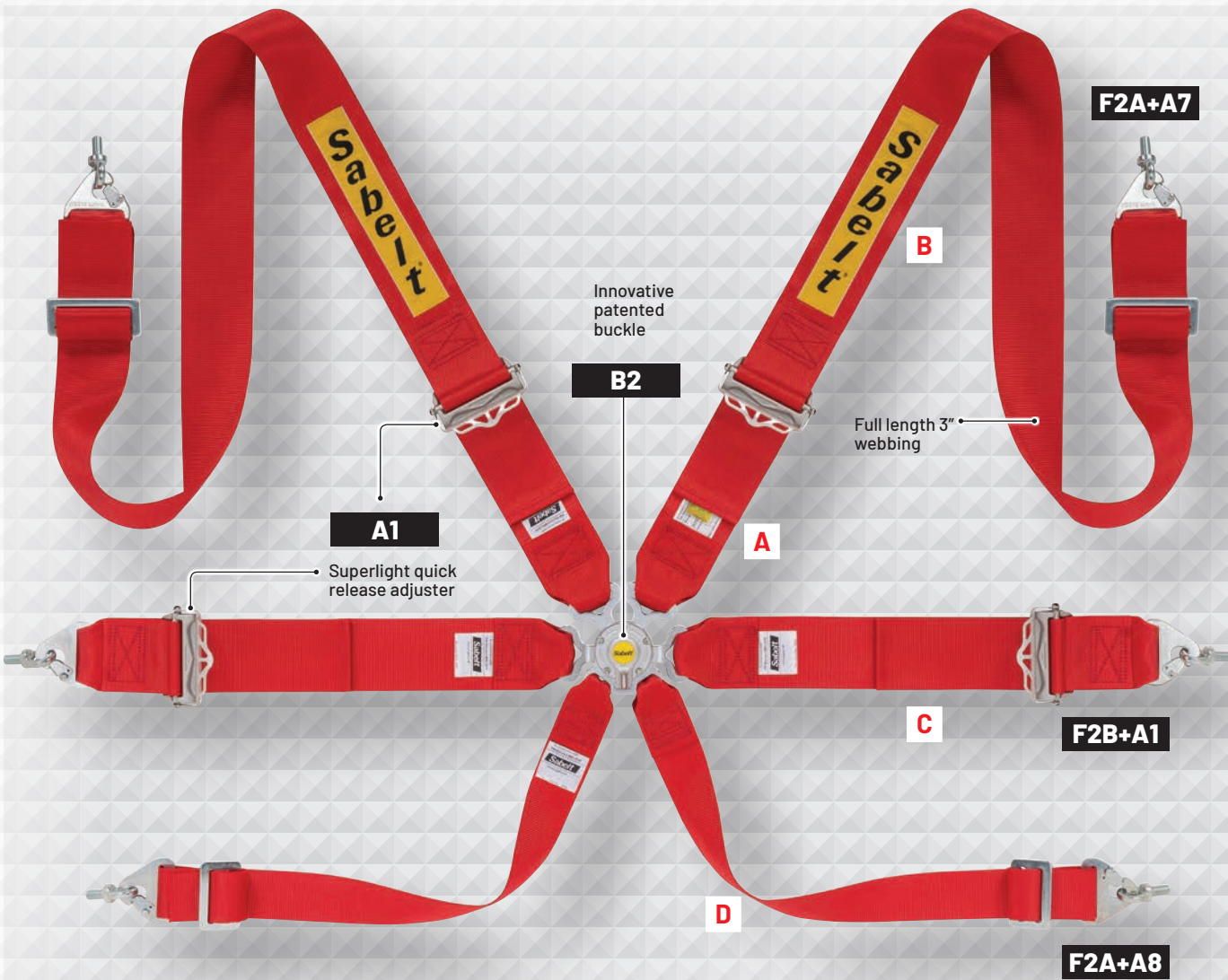


* Gadget kit not included.

SILVER Rally 3x3

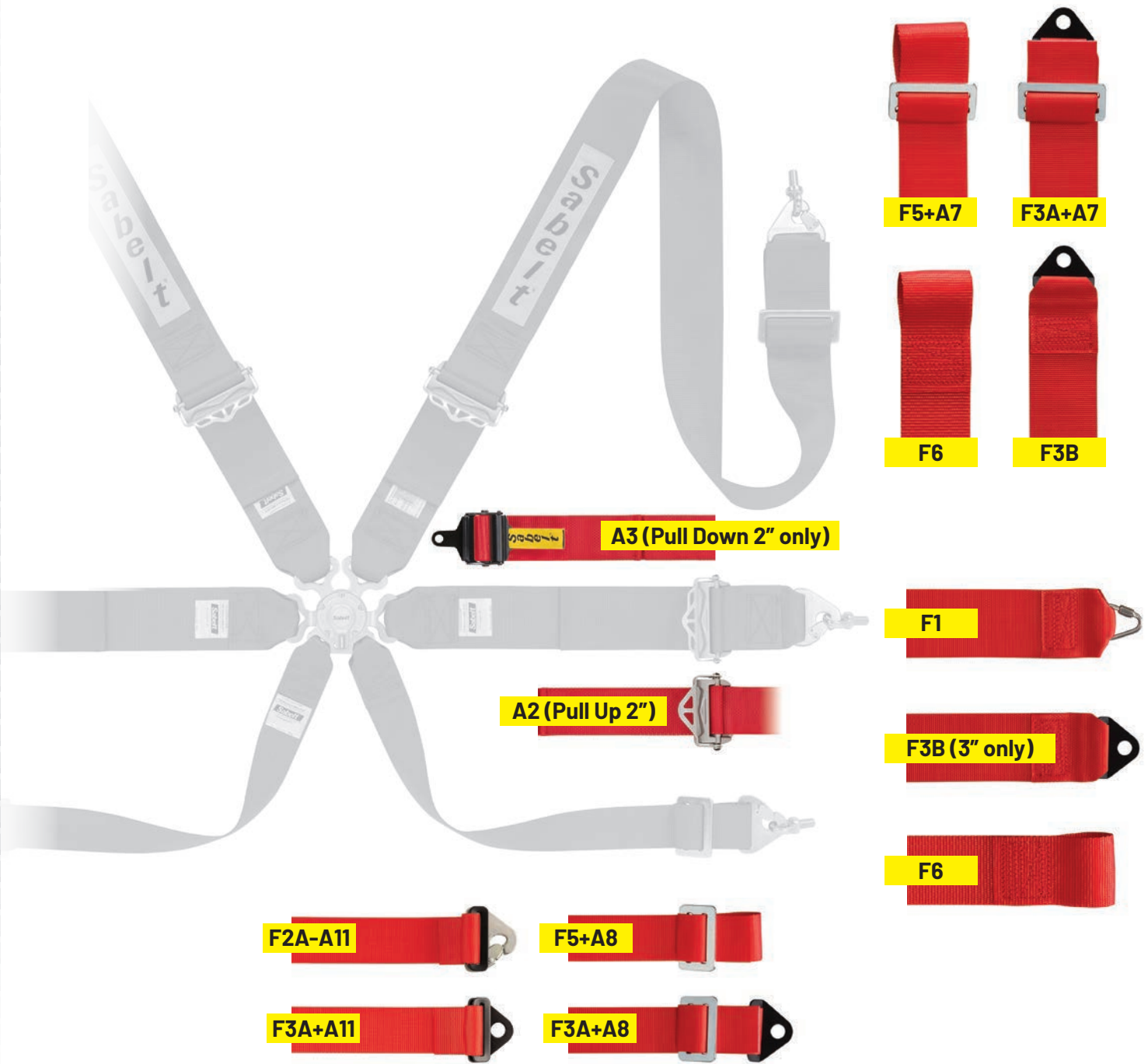
STANDARD FEATURES

GT/RALLY				SILVER	FIA 8853-2016	
STANDARD MEASURES (mm)				STANDARD COLOURS/CODES		
A	B	C	D			
380	1700	560+120	850	CFCI4335A633SU2F	CFCI2335A633SU2F	CFCI1335A633SU2F



CFCI4335A633SU2F

CONFIGURATIONS ON DEMAND (See details at page 19)



STEEL Rally 3x2

STANDARD FEATURES

GT/RALLY				STEEL	FIA 8853-2016	
STANDARD MEASURES (mm)				STANDARD COLOURS/CODES		
A	B	C	D			
380	1700	680	850	CFCI4335S632SD2F	CFCI2335S632SD2F	CFCI1335S632SD2F



CFCI4335S632SD2F

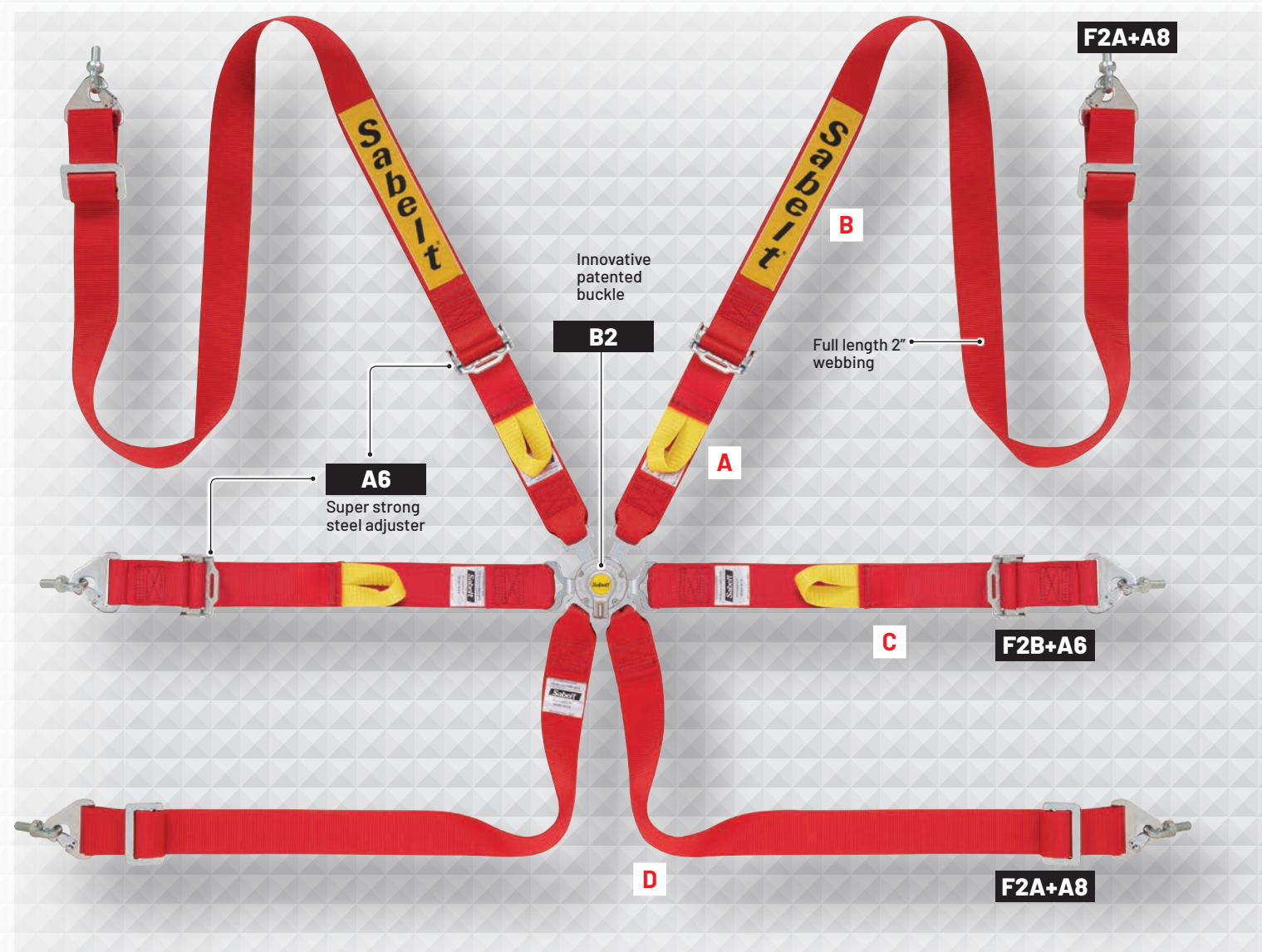
CONFIGURATIONS ON DEMAND (See details at page 19)



STEEL Rally

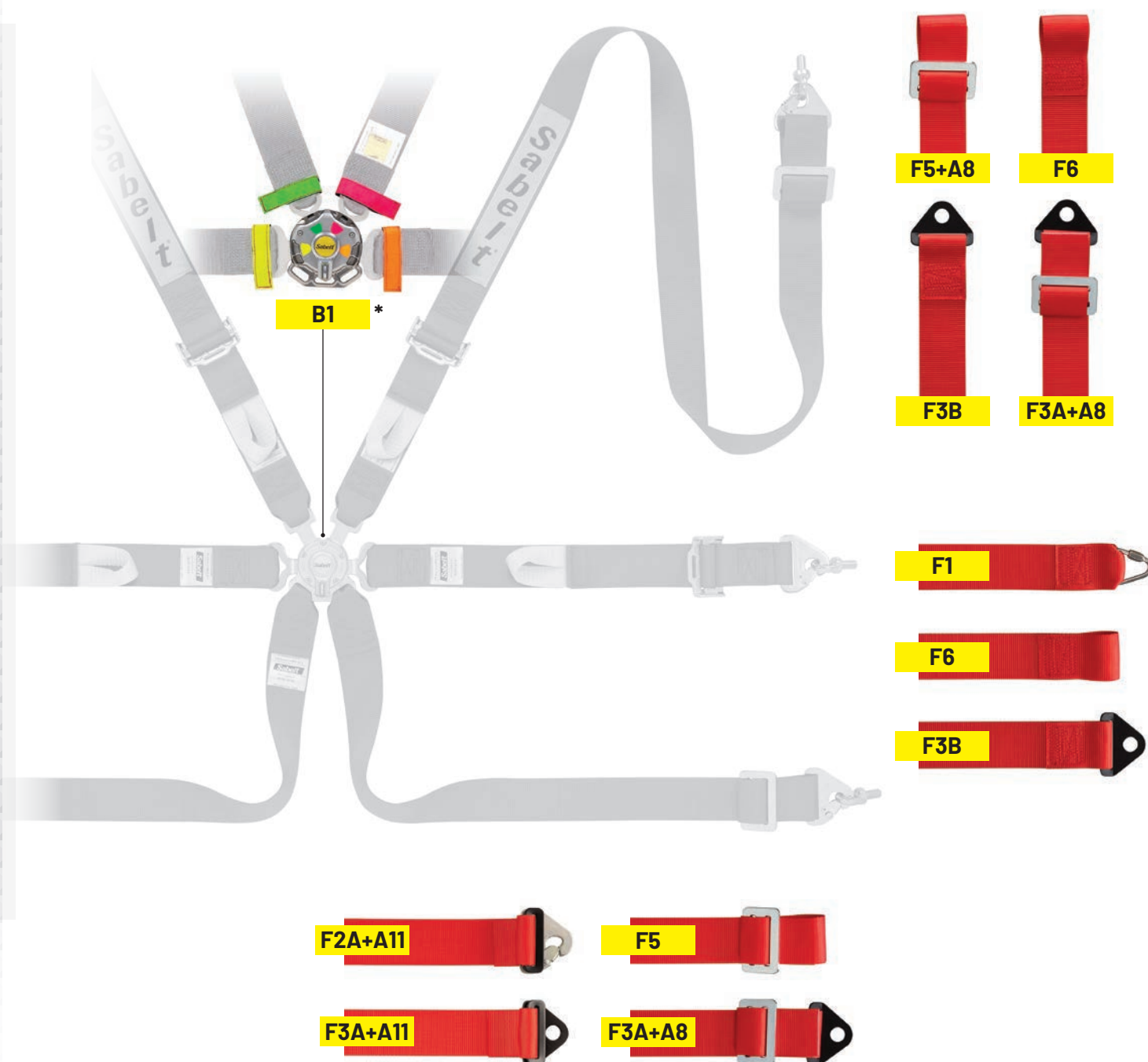
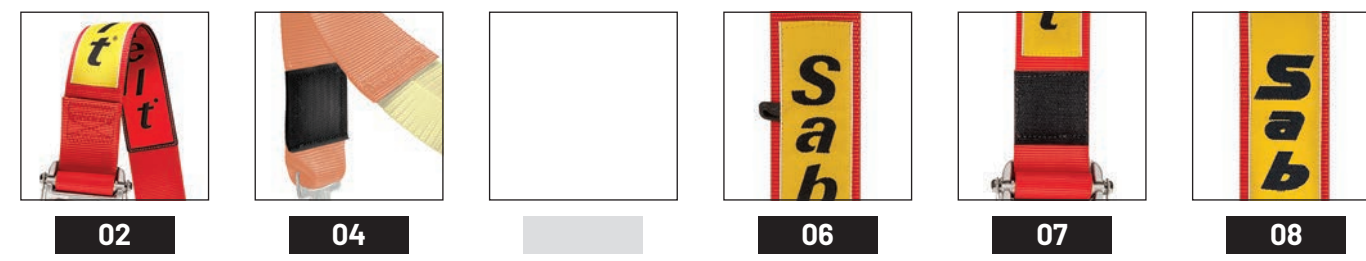
STANDARD FEATURES

GT/RALLY				STEEL	FIA 8853-2016	
STANDARD MEASURES (mm)				STANDARD COLOURS/CODES		
A	B	C	D			
380	1700	560+120	850	CFCI4210S622SU2F	CFCI2210S622SU2F	CFCI1210S622SU2F



CFCI4210S622SU2F

CONFIGURATIONS ON DEMAND (See details at page 19)

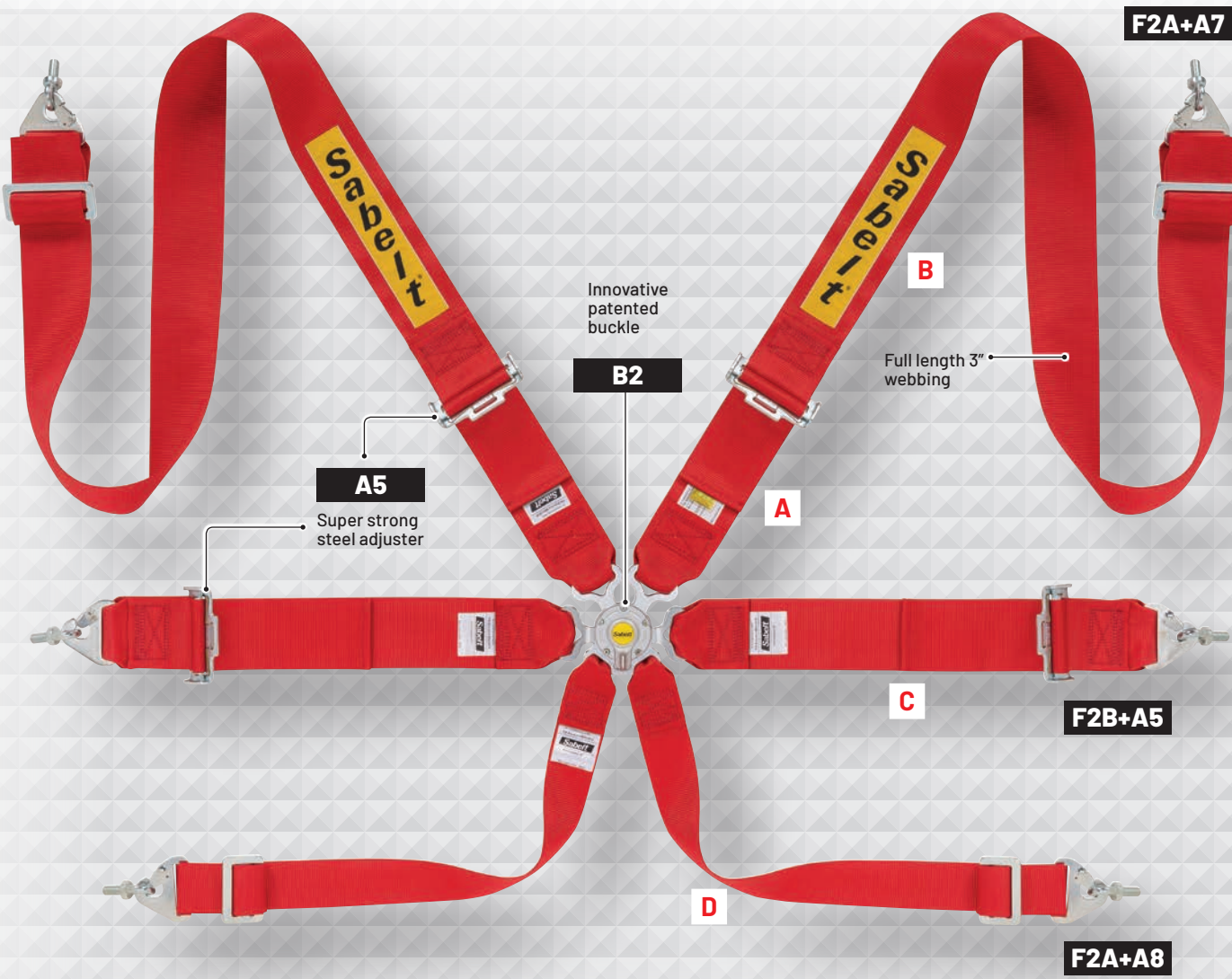


* Gadget kit not included.

STEEL Rally 3x3

STANDARD FEATURES

GT/RALLY				STEEL	FIA 8853-2016	
STANDARD MEASURES (mm)				STANDARD COLOURS/CODES		
A	B	C	D			
380	1700	560+120	850	CFCI4335S633SU2F	CFCI2335S633SU2F	CFCI1335S633SU2F



**APPROVED**

MANUFACTURER: SABELT
MODEL: NEW SPEC S3
HOM. NO: SH.031.17-T-6
FIA STANDARD: 8853-2016

CFCI4335S633SU2F

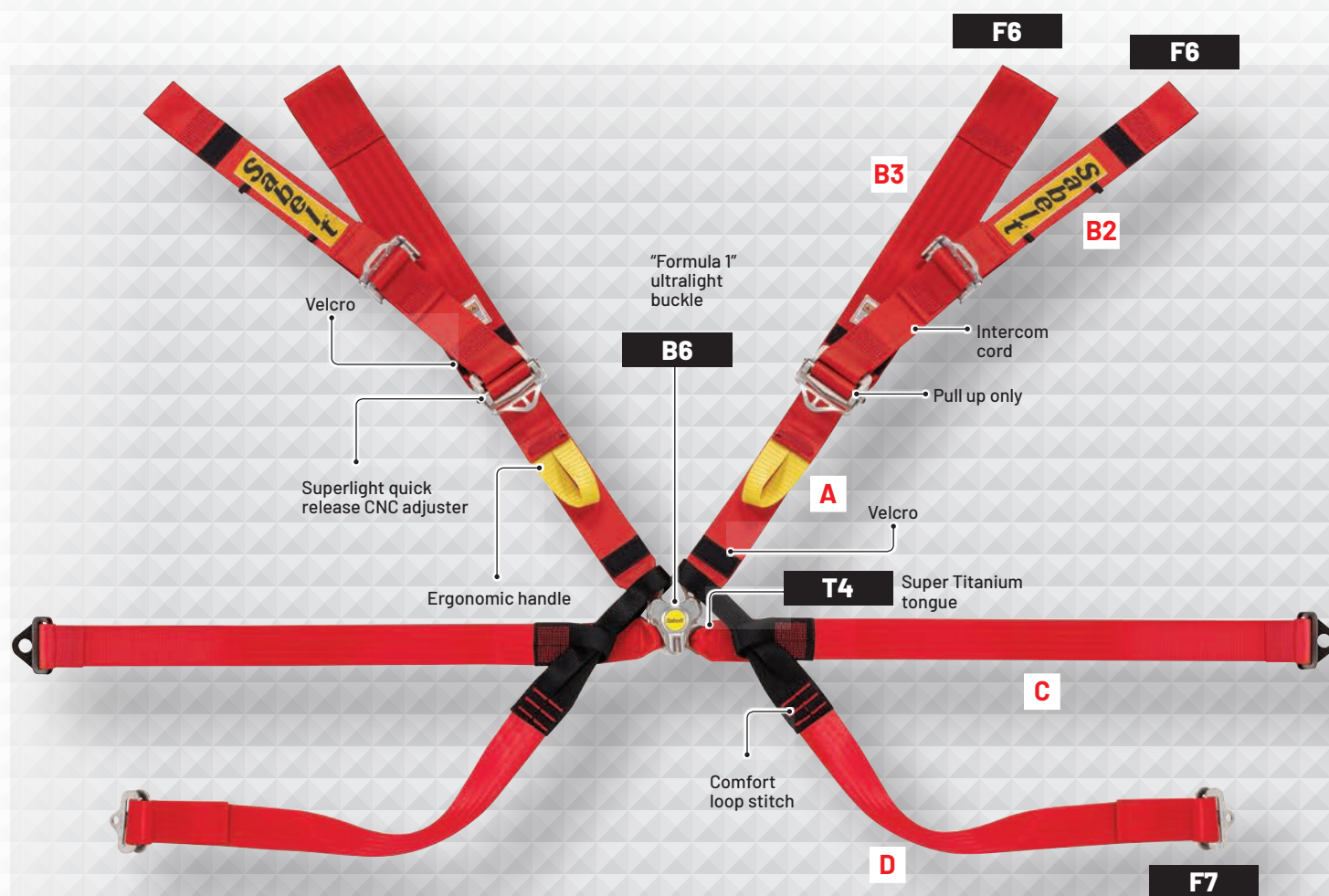
CONFIGURATIONS ON DEMAND (See details at page 19)



GOLD Superformula 8p

CFCI4397G832FU6F - STANDARD FEATURES

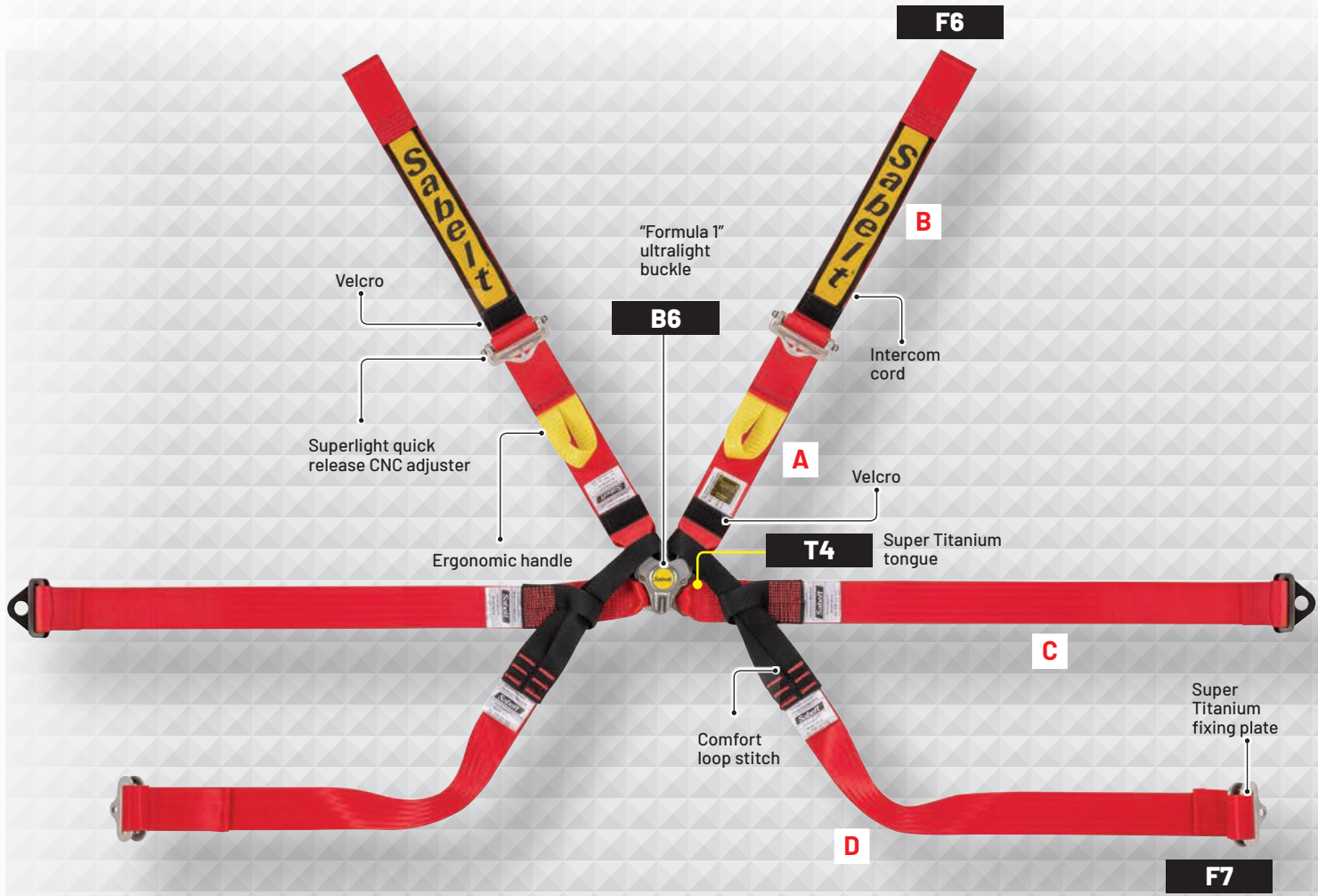
FORMULA					GOLD	FIA 8853-2016		
STANDARD MEASURES (mm)					STANDARD COLOURS/CODES			
A	B2	B3	C	D				
360	495+105	430	975 FULL Length	960 FULL Length	CFCI4397G832FU6F	CFCI2397G832FU6F	CFCI1397G832FU6F	



GOLD Superformula 6p

STANDARD FEATURES

FORMULA				GOLD	FIA 8853-2016	
STANDARD MEASURES (mm)				STANDARD COLOURS/CODES		
A	B	C	D			
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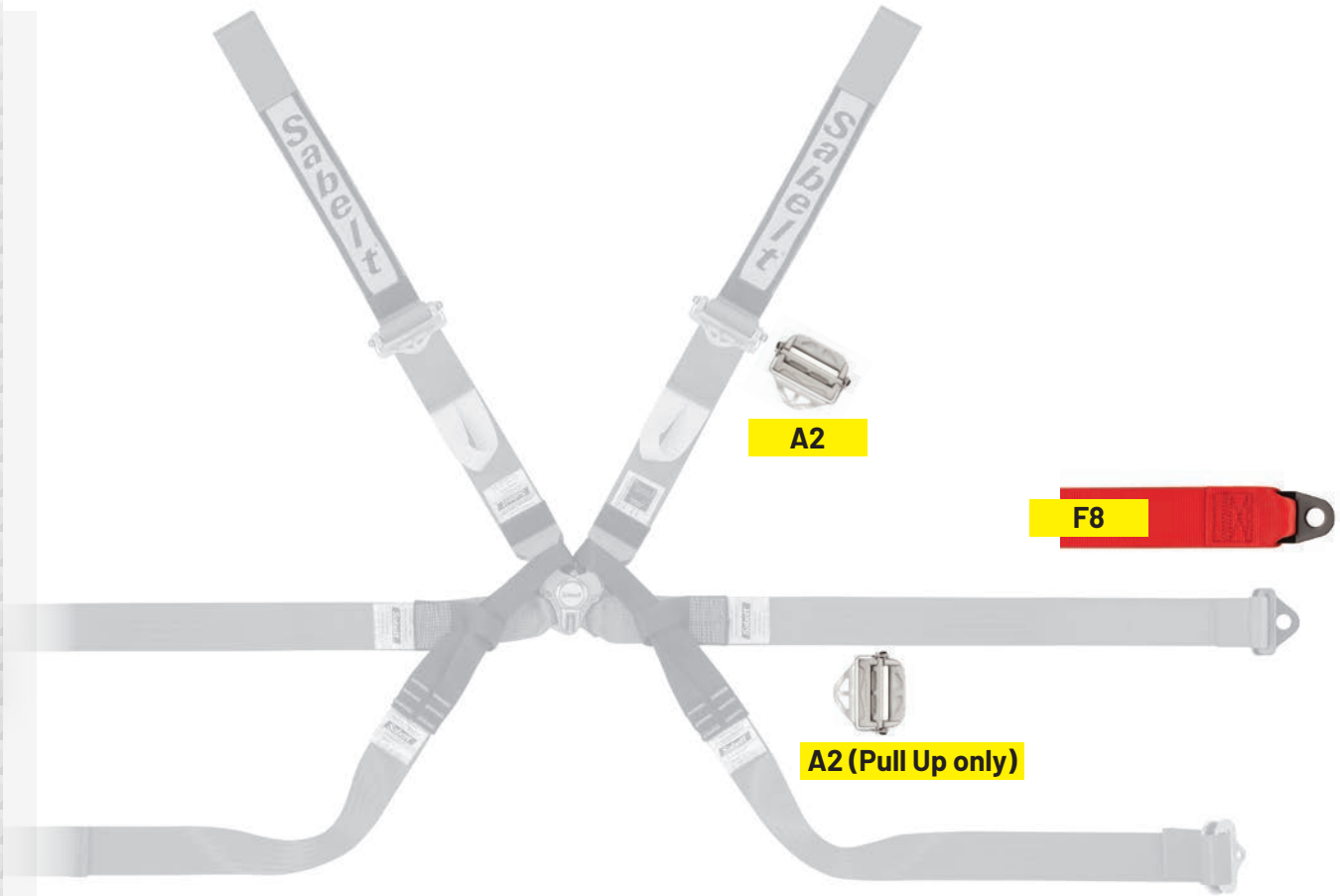


**APPROVED**

MANUFACTURER: SABELT
MODEL: NEW SPEC F3
HOM. NO: SH.047.18-T-6
FIA STANDARD: 8853-2016

CFCI4393G622FU6F

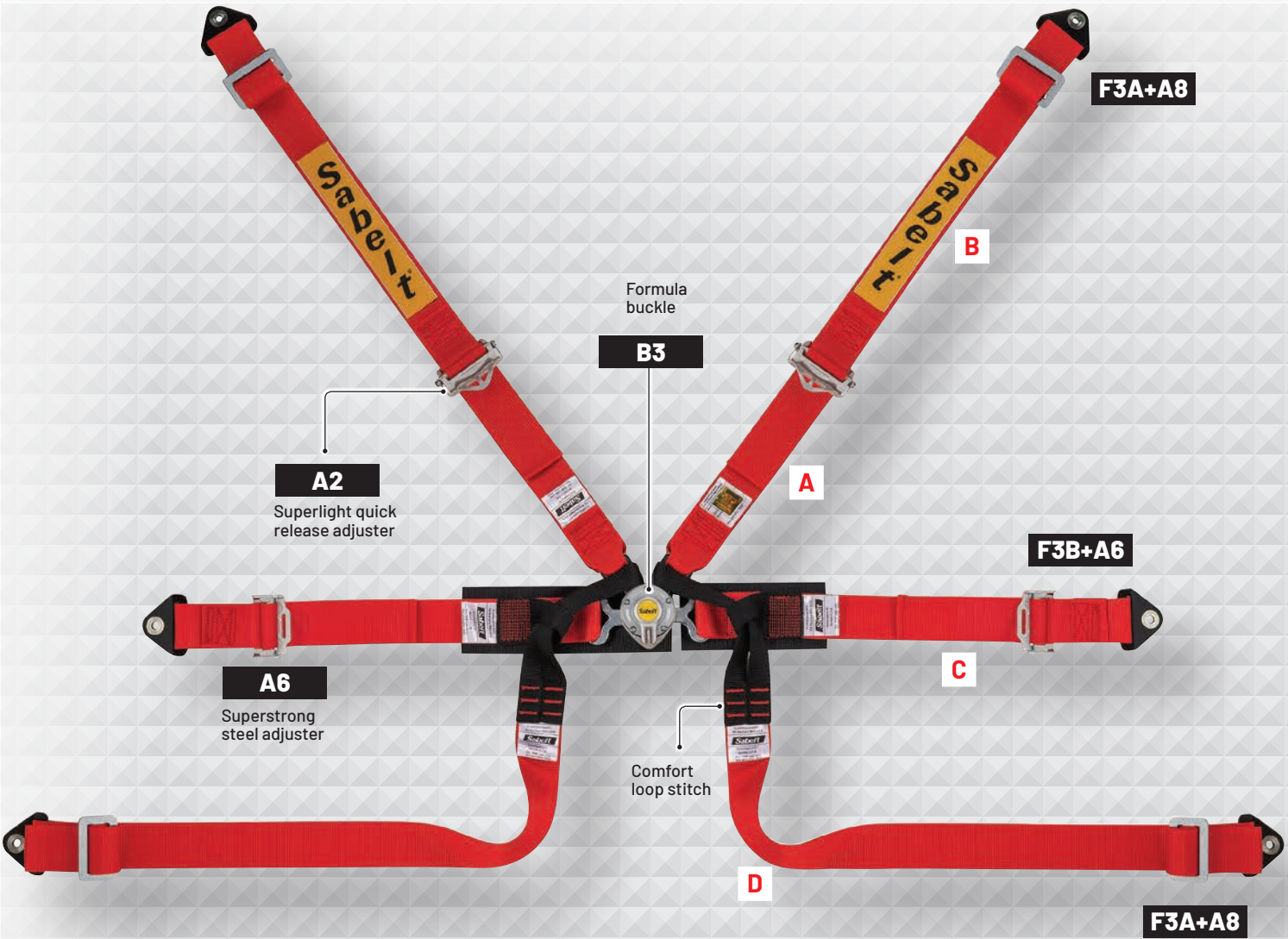
CONFIGURATIONS ON DEMAND (See details at page 19)



SILVER Formula

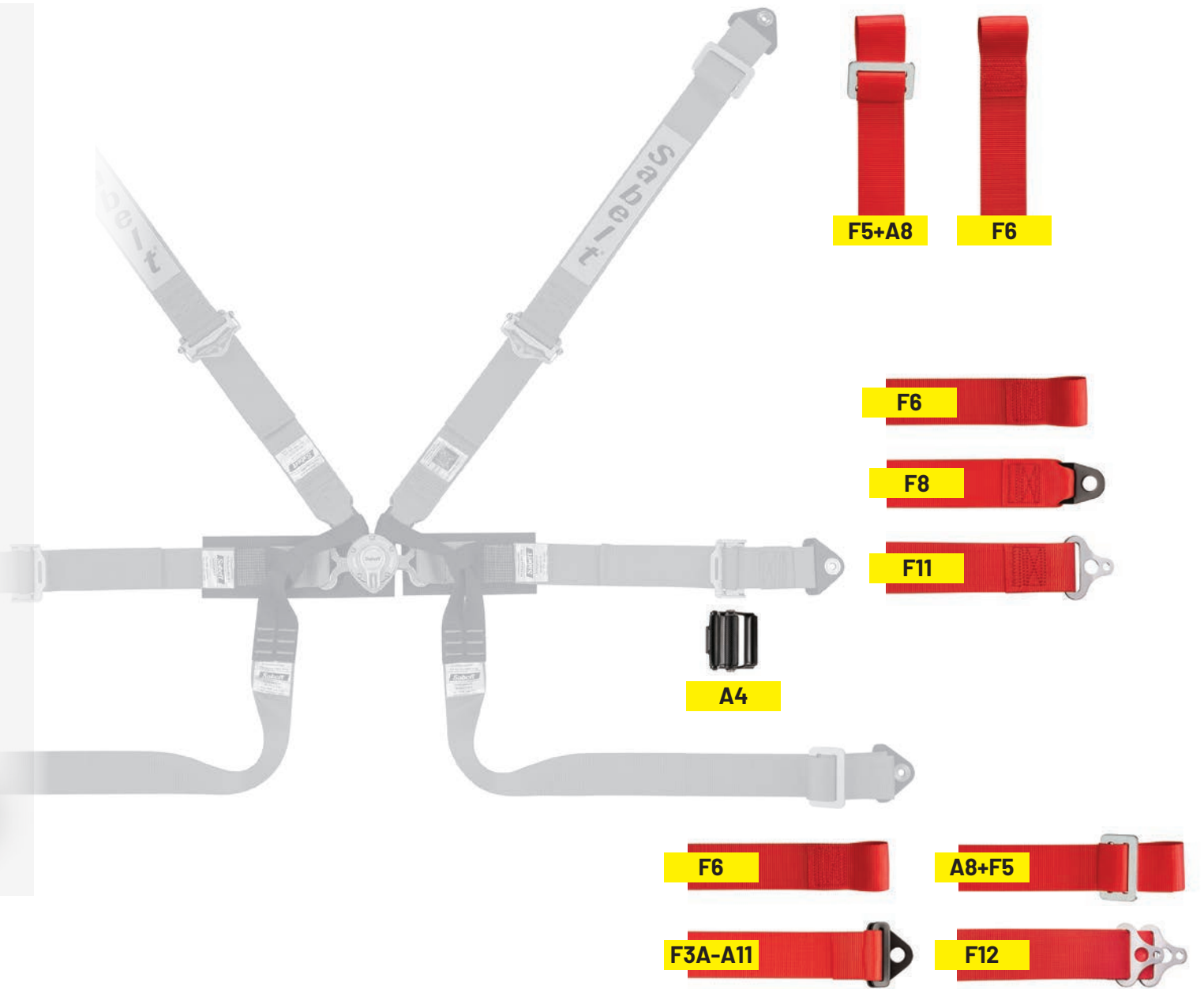
STANDARD FEATURES

FORMULA				SILVER	FIA 8853-2016	
STANDARD MEASURES (mm)				STANDARD COLOURS/CODES		
A	B	C	D			
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CFCI4350A622FU3F

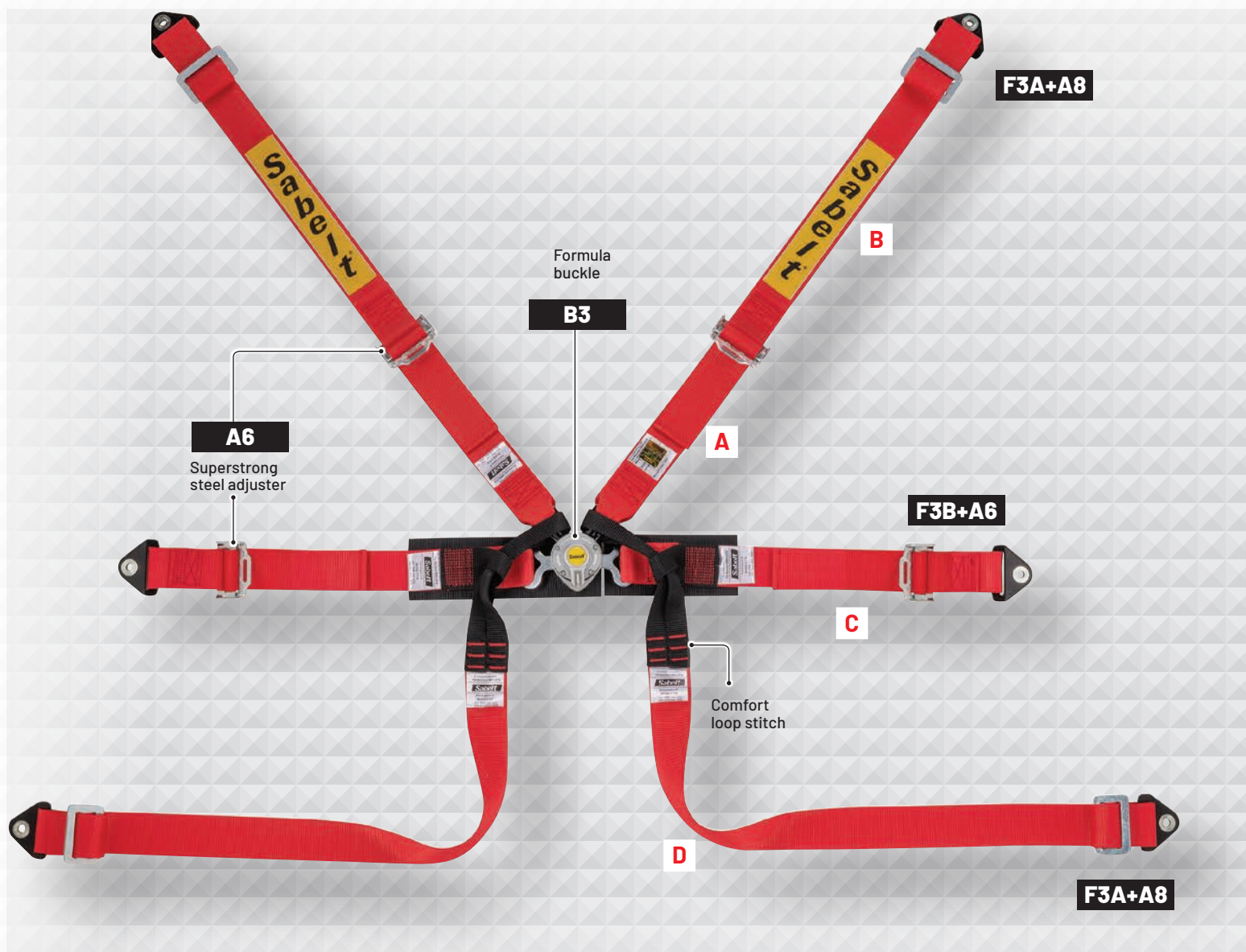
CONFIGURATIONS ON DEMAND (See details at page 19)



STEEL Formula basic

STANDARD FEATURES

FORMULA				STEEL	FIA 8853-2016	
STANDARD MEASURES (mm)				STANDARD COLOURS/CODES		
A	B	C	D			
440	700	530+120	1200	CFCI4350S622FU3F	CFCI2350S622FU3F	CFCI1350S622FU3F

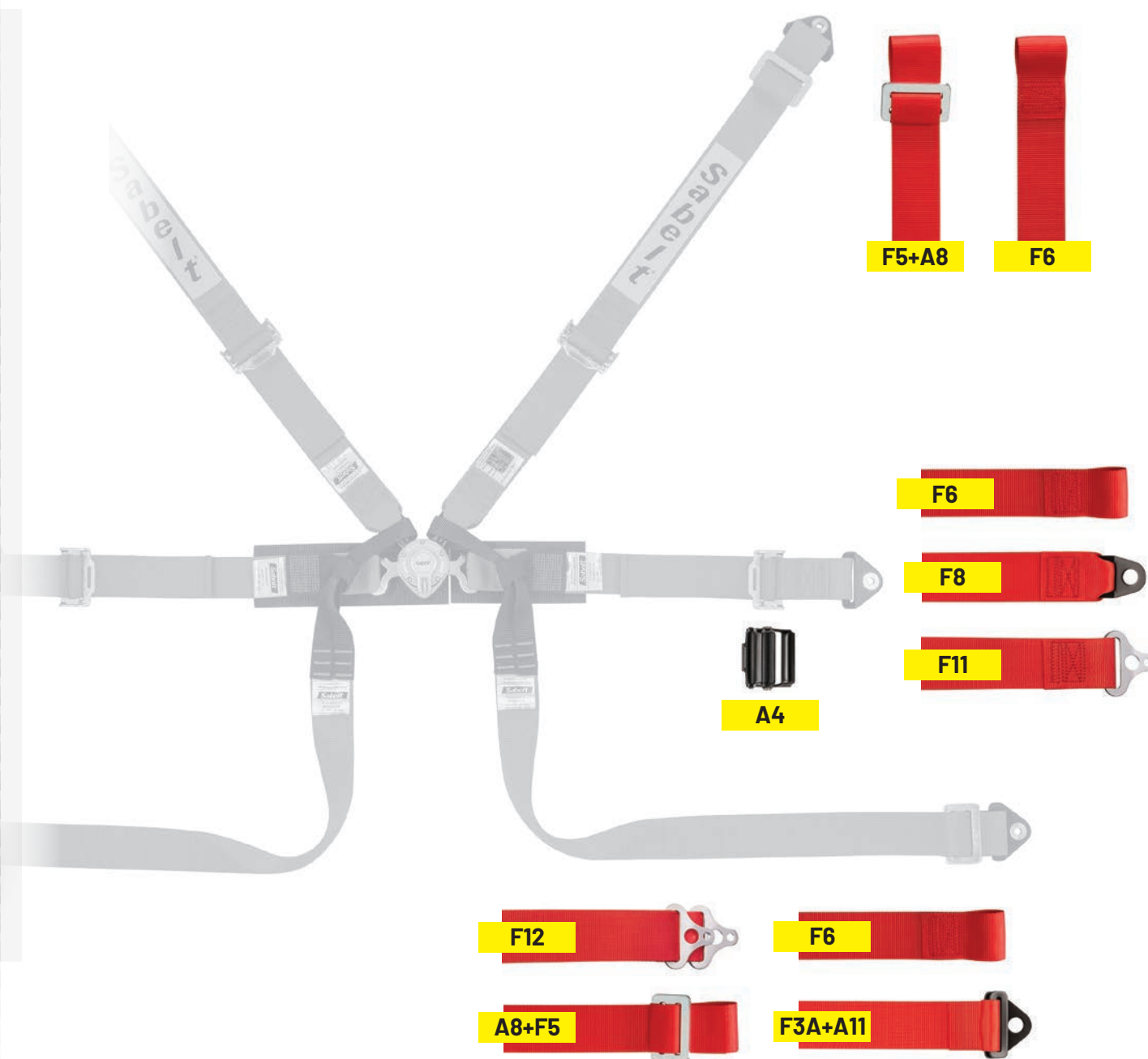


 **APPROVED**

MANUFACTURER: SABELT
MODEL: NEW SPEC F2
HOM. NO: SH.033.17-T-6
FIA STANDARD: 8853-2016

CFCI350S622FU3F6

CONFIGURATIONS ON DEMAND (See details at page 19)

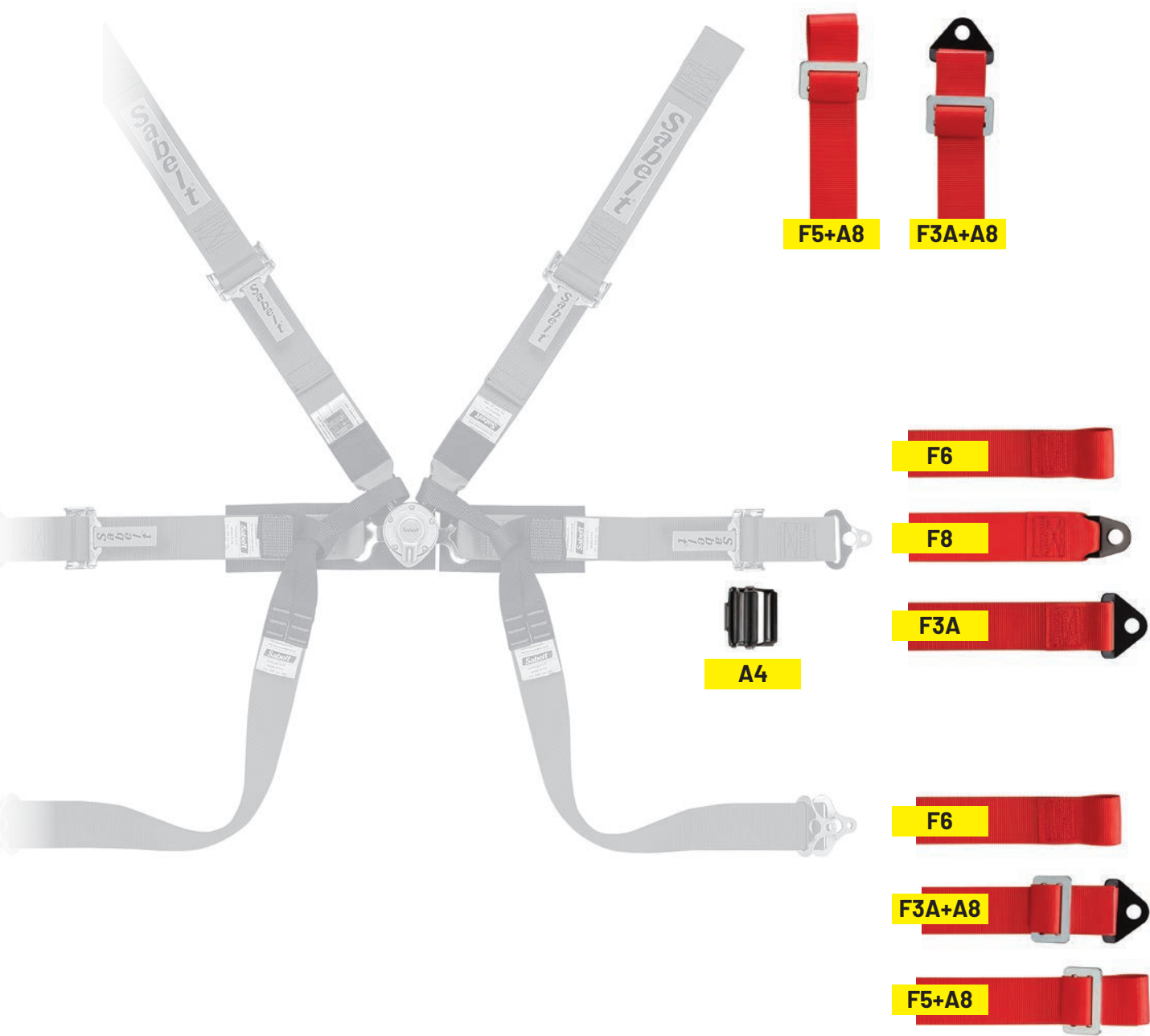
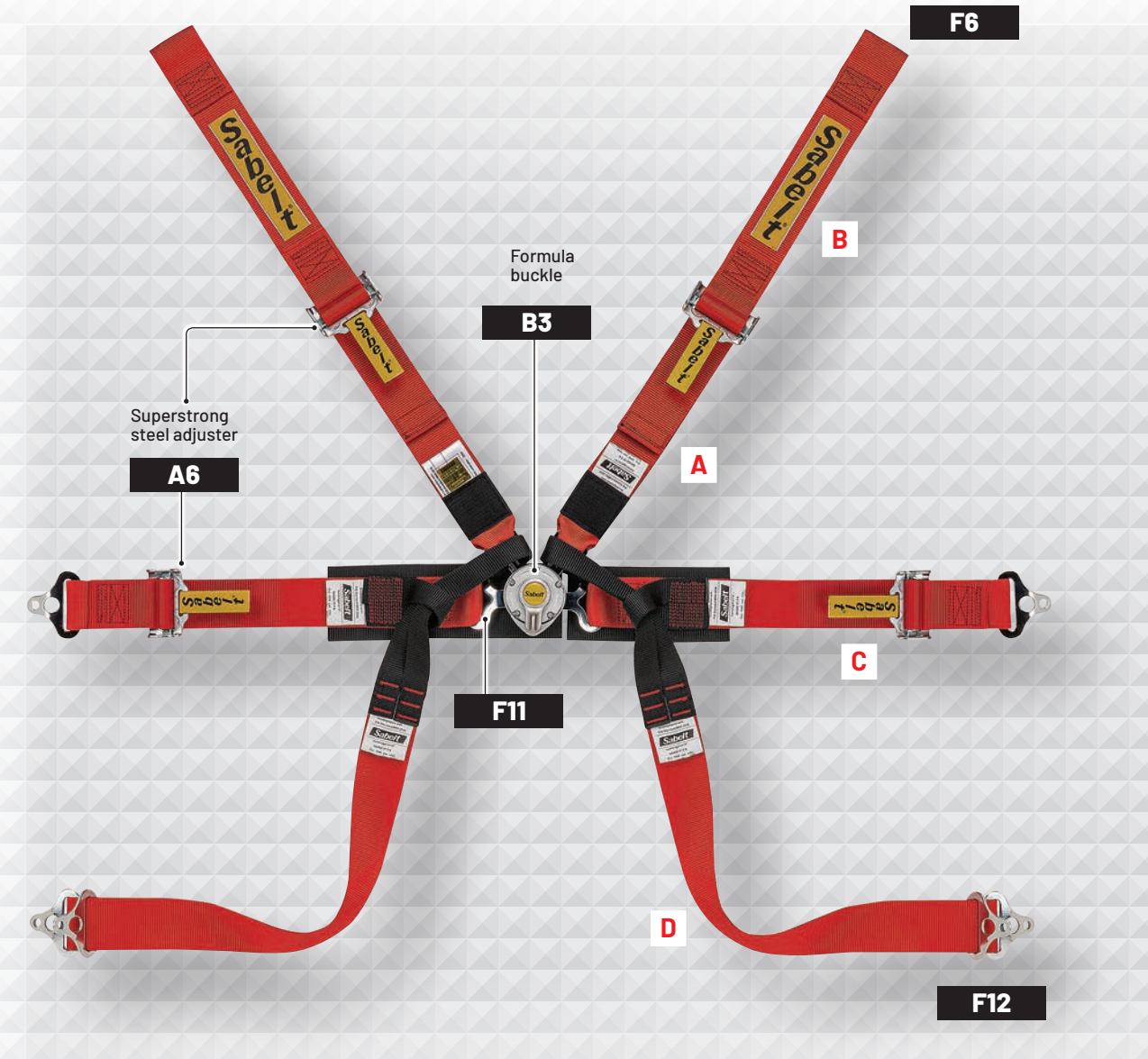


STEEL Formula mid

STANDARD FEATURES

FORMULA				STEEL	FIA 8853-2016	
STANDARD MEASURES (mm)				STANDARD COLOURS/CODES		
A	B	C	D			
440	320	400+120	950	CFCI43500059	CFCI23500059	CFCI13500059

CONFIGURATIONS ON DEMAND (See details at page 19)

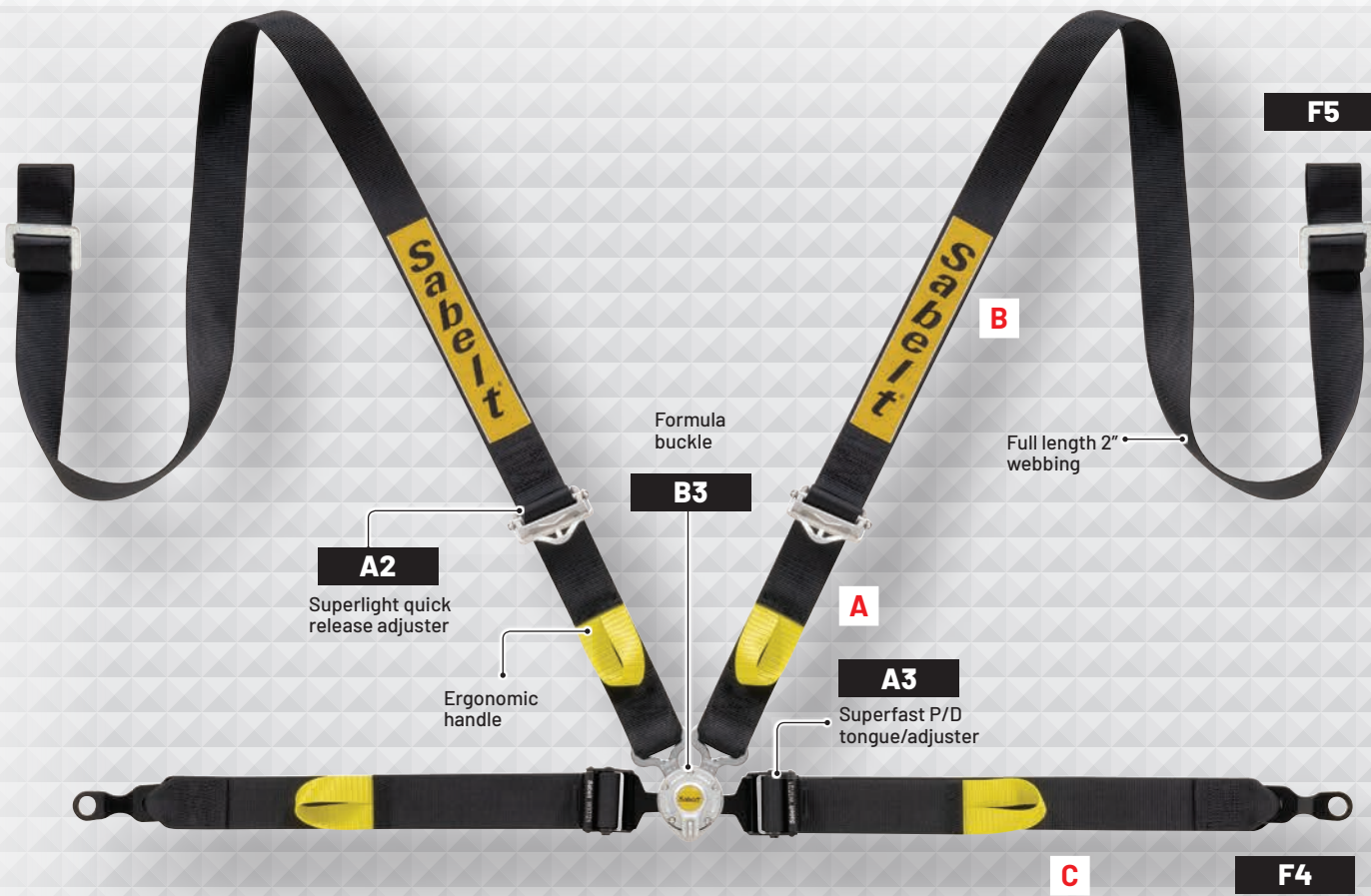




SILVER 911 passenger

CFCI2000A422SD3F - STANDARD FEATURES

GT / ROAD				SILVER	FIA 8854/98	
STANDARD MEASURES (mm)				STANDARD COLOURS/CODES		
A	B	C				
360	1700	720		CFCI4000A422SD3F	CFCI2000A422SD3F	CFCI1000A422SD3F



NOT HOMOLOGATED

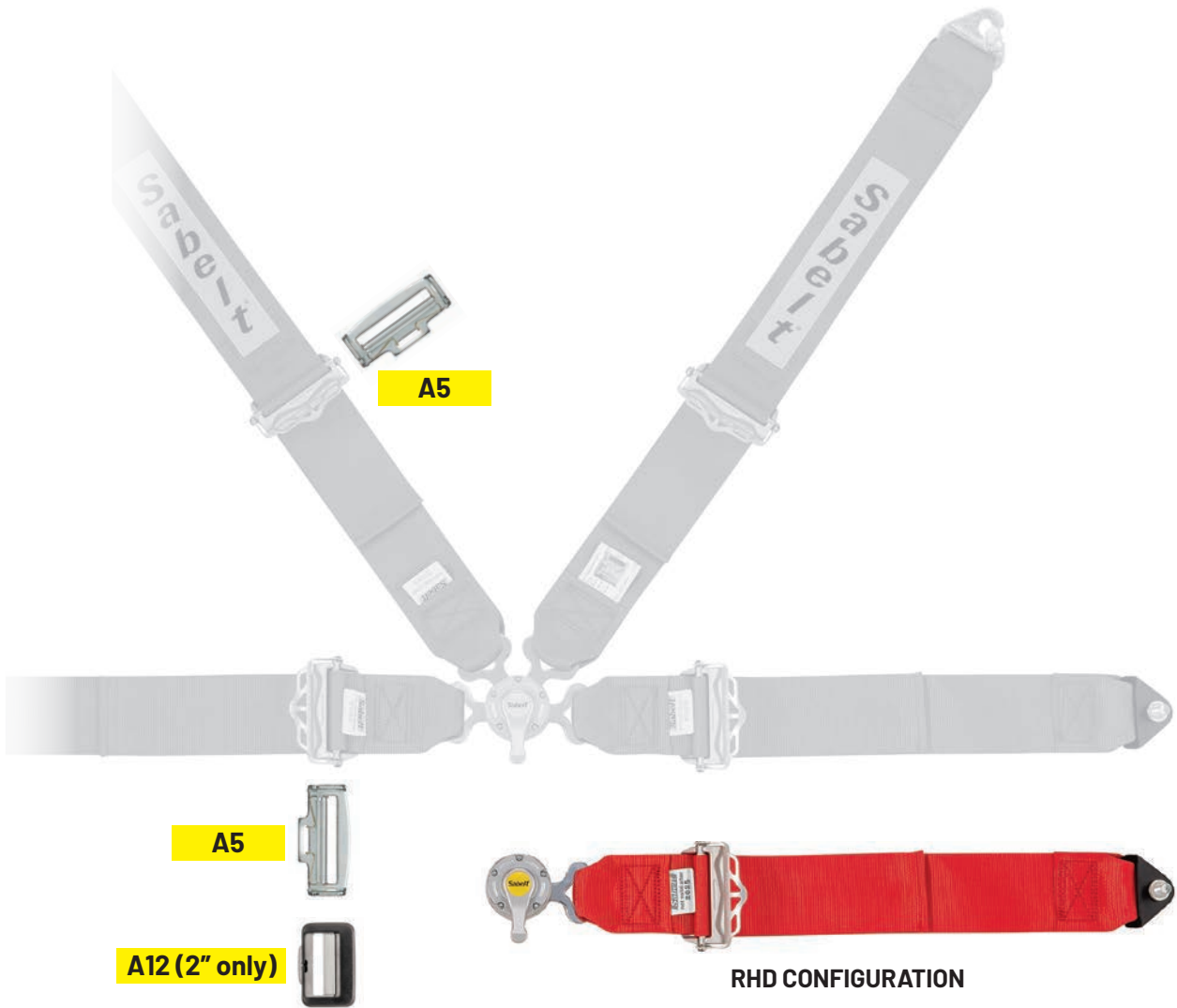
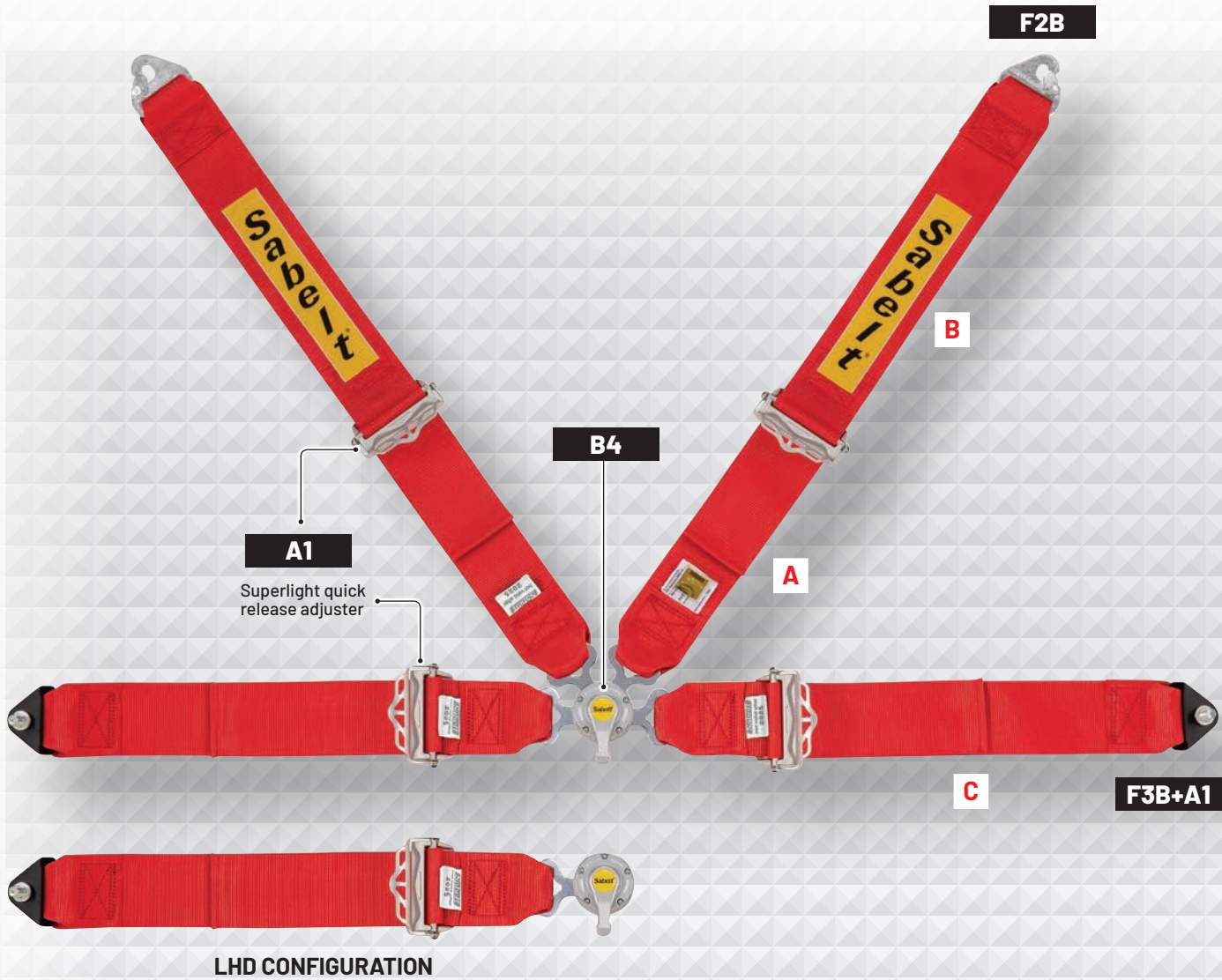
SILVER Kit Car

CFCI4118A433SD4F

STANDARD FEATURES

SALOON - FOR KIT CAR "W"				SILVER	FIA 8854/98	
STANDARD MEASURES (mm)				STANDARD COLOURS/CODES		
A	B	C				
480	450	130+610		CFCI4118A433SD4F	CFCI2118A433SD4F	CFCI1118A433SD4F

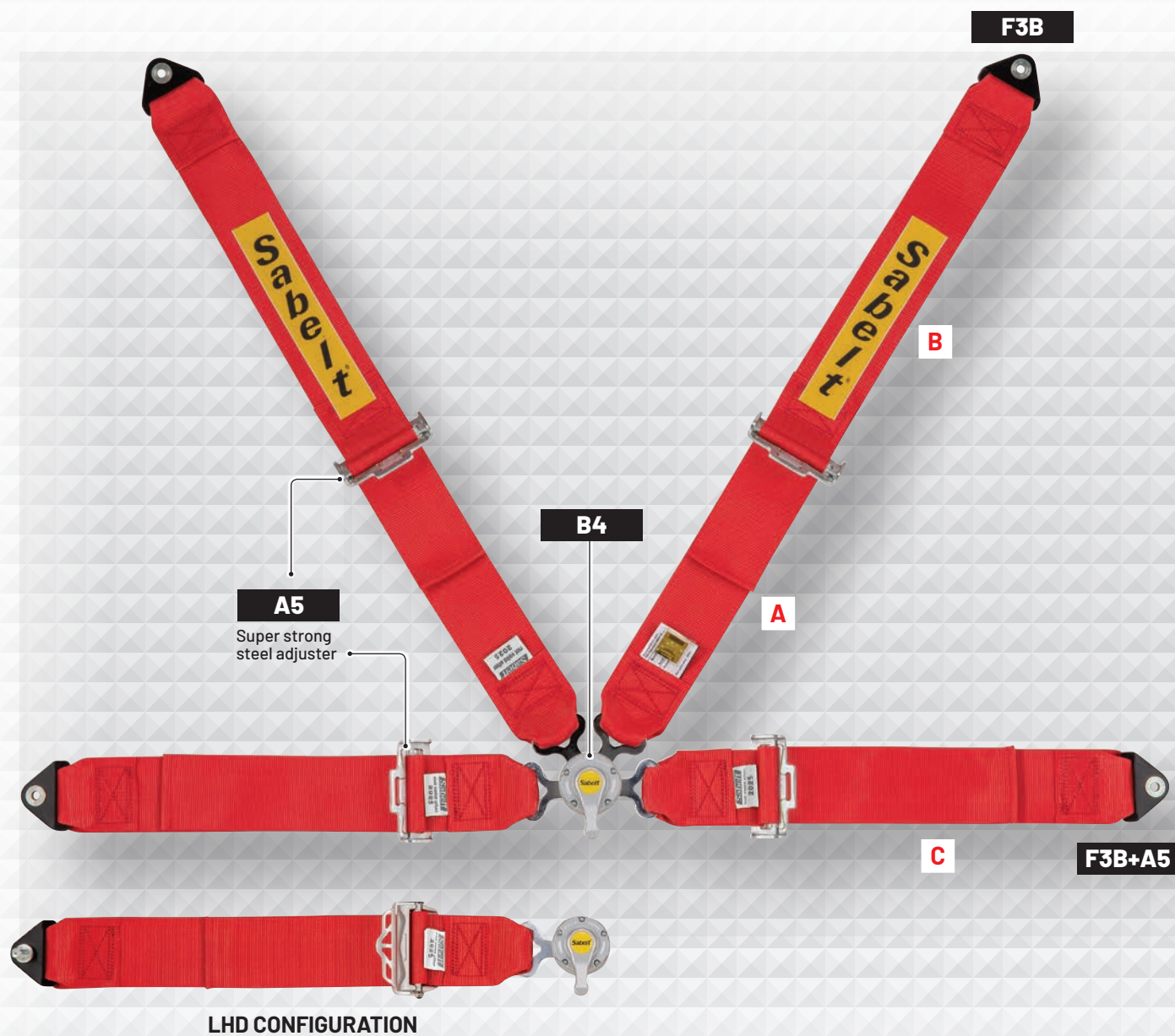
CONFIGURATIONS ON DEMAND (See details at page 19)



STEEL Kit Car

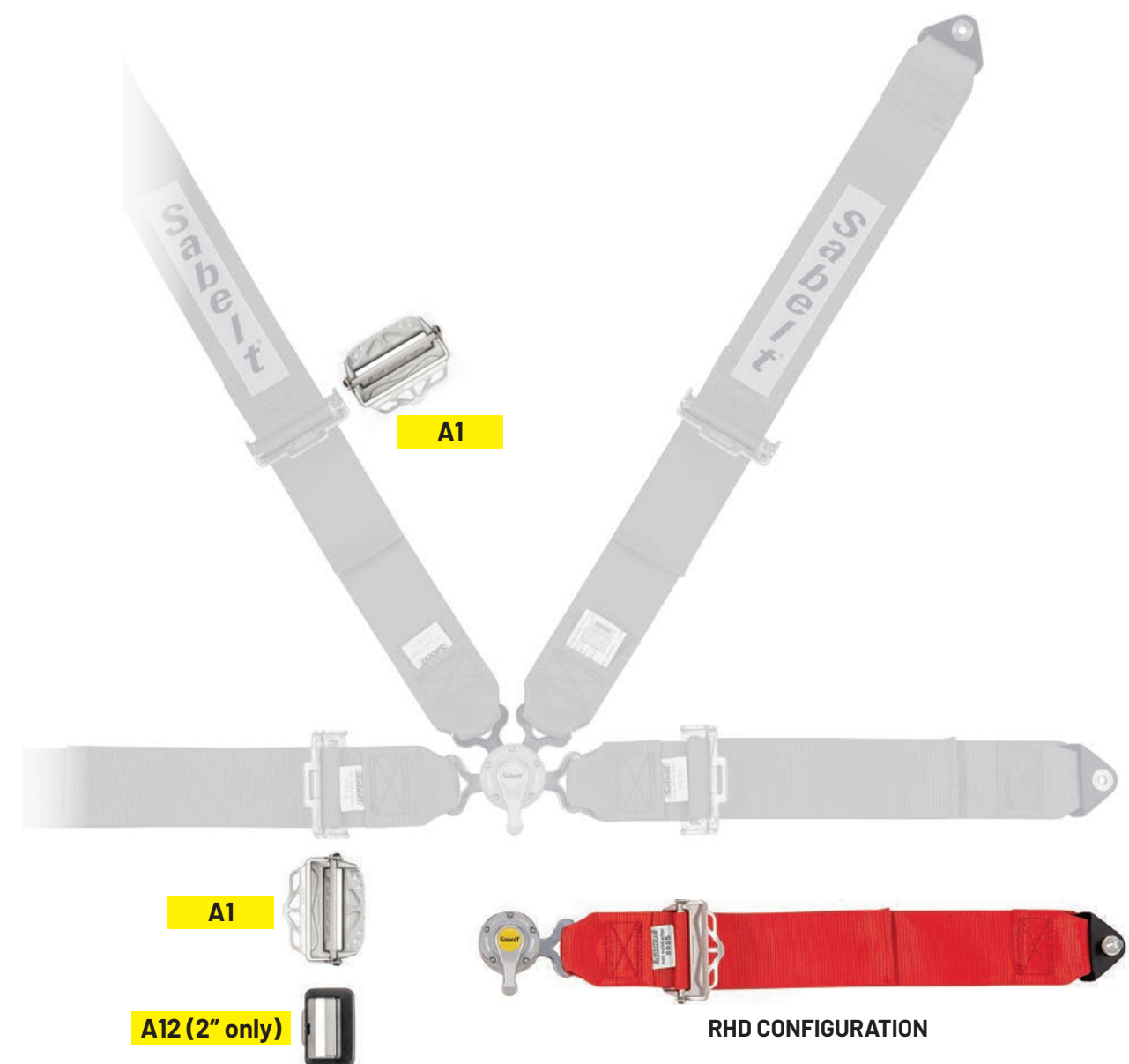
STANDARD FEATURES

SALOON – FOR KIT CAR “C”				STEEL	FIA 8854/98	
STANDARD MEASURES (mm)				STANDARD COLOURS/CODES		
A	B	C				
480	450	130+610		CFCI4118S433SD4F	CFCI2118S433SD4F	CFCI1118S433SD4F



CFCI4118S433SD4F

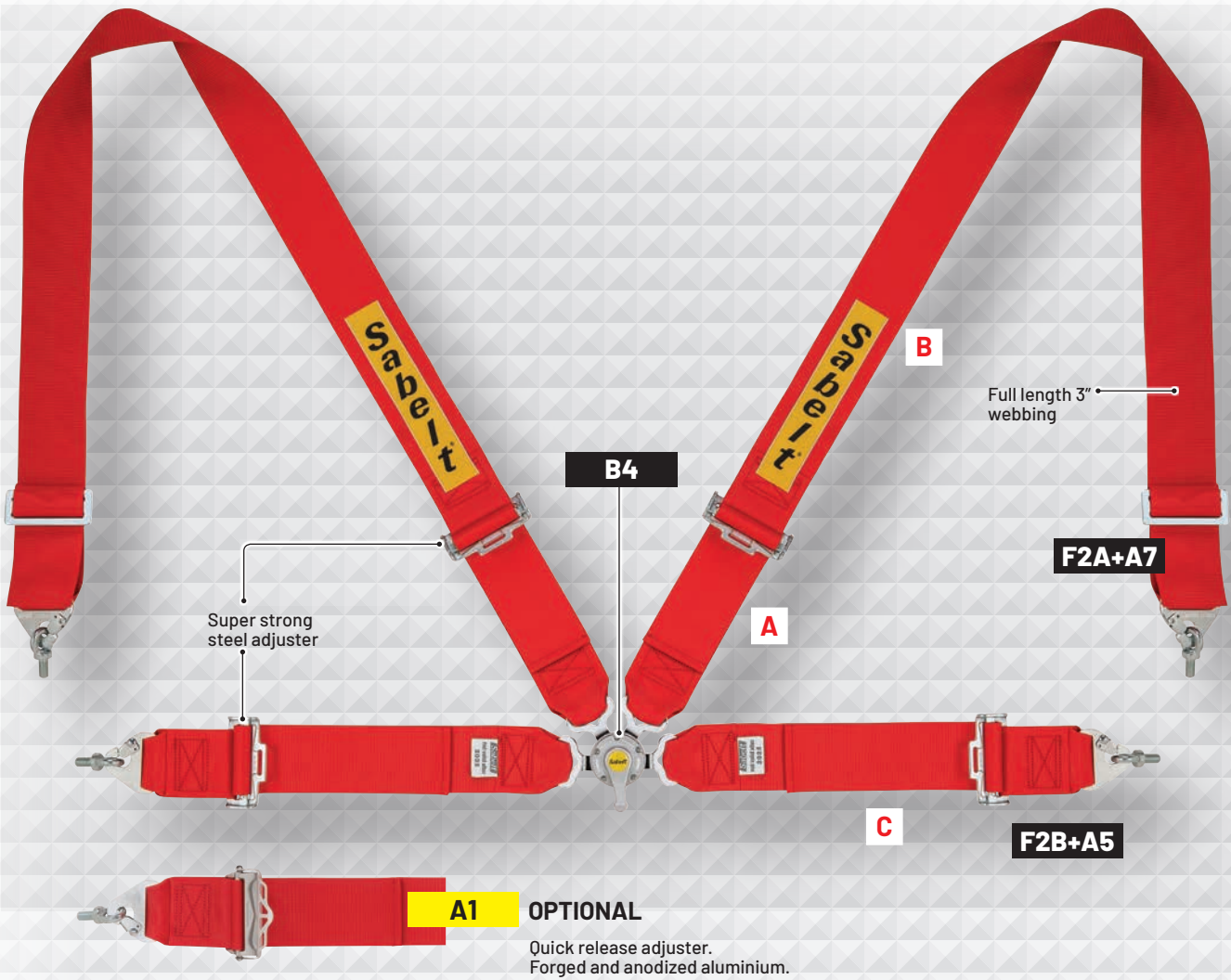
CONFIGURATIONS ON DEMAND (See details at page 19)



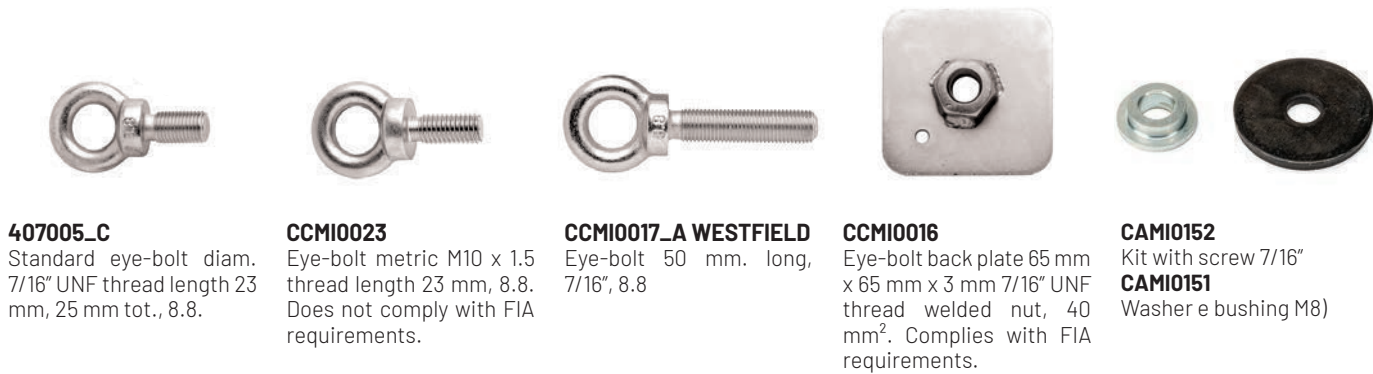
STEEL Four Point

CFCI4118S433SU4F - STANDARD FEATURES

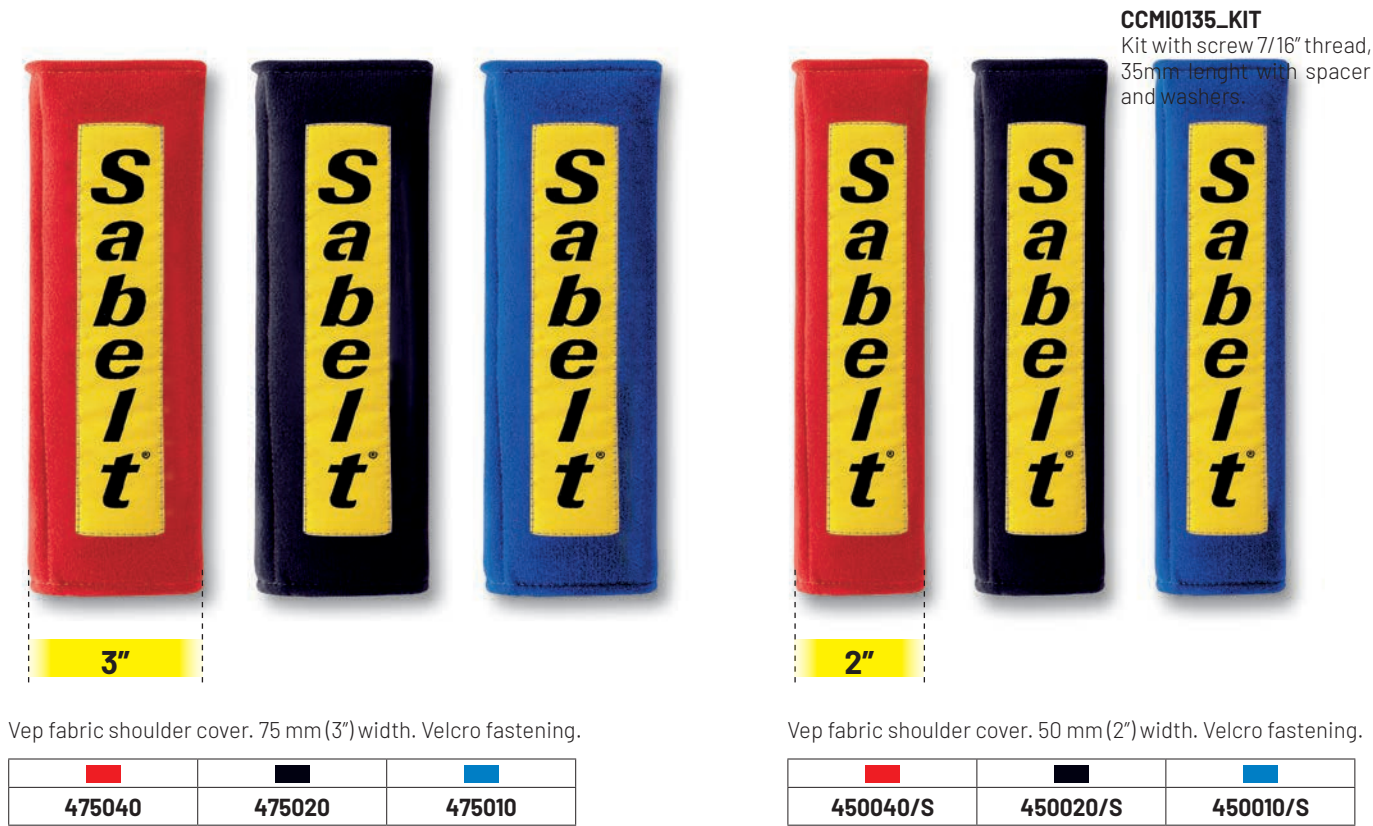
SALOON				STEEL	FIA 8854/98		
STANDARD MEASURES (mm)				STANDARD COLOURS/CODES			
A	B	C					
380	1700	560+120		CFCI4118S433SU4F	CFCI2118S433SU4F	CFCI1118S433SU4F	



EYE BOLTS AND PLATES



PADS



COLORED GADGET KIT FOR ENDURANCE BUCKLES B1 TYPE



CFCC4046
SALOON

FIXING POINTS	4
HOMOLOGATION	NOT HOMOLOGATED
STANDARD COLOURS/CODES	
	CFCC4046
	CFCC2046
	CFCC1046

Available on demand buckle with switch for SBR sensor



AVAILABLE
ON DEMAND



CFCC904001NP_A
SALOON

FIXING POINTS	4
HOMOLOGATION	ECE
Homologation updated to series 08	
STANDARD COLOURS/CODES	
	CFCC904001NP_A
	CFCC902001NP_A
	CFCC901001NP_A

Available on demand buckle with switch for SBR sensor



Pair of shoulder
pads included.

CFCC904070NP_B
SALOON

FIXING POINTS	4
HOMOLOGATION	ECE
Homologation updated to series 08	
STANDARD COLOURS/CODES	
	CFCC904070NP_B
	CFCC902070NP_B
	CFCC901070NP_B

Available on demand buckle with switch for SBR sensor



Pair of shoulder
pads included.

AVAILABLE
ON DEMAND



CFCC904059NP_B
SALOON

FIXING POINTS	3
HOMOLOGATION	ECE
Homologation updated to series 08	
STANDARD COLOURS/CODES	
	CFCC904059NP_B
	CFCC902059NP_B
	CFCC901059NP_B

Available on demand buckle with switch for SBR sensor



Pair of shoulder
pads included.

CFCC904005N_B
SALOON

FIXING POINTS	3
HOMOLOGATION	ECE
Homologation updated to series 08	
STANDARD COLOURS/CODES	
	CFCC904005N_B
	CFCC902005N_B
	CFCC901005N_B

Available on demand buckle with switch for SBR sensor



CFCC904002NP_A
SALOON

FIXING POINTS	3
HOMOLOGATION	ECE
Homologation updated to series 08	
STANDARD COLOURS/CODES	
	CFCC904002NP_A
	CFCC902002NP_A
	CFCC901002NP_A

Available on demand buckle with switch for SBR sensor



Pair of shoulder
pads included.

NETS



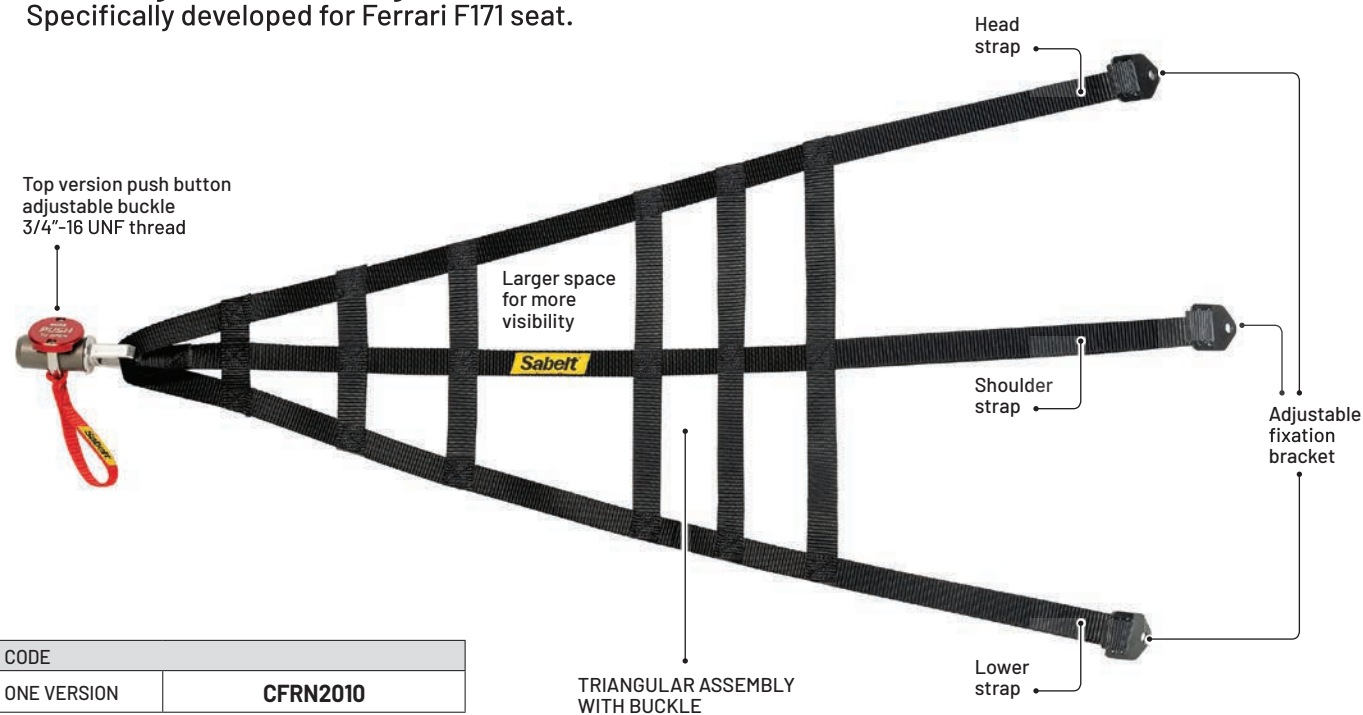
CFRN2010 (GT-3 Door side)

RACING NET - DEVELOPED WITH FERRARI COMPETIZIONI GT

This configuration is homologated for F296.
Specifically developed for Ferrari F171 seat.



MANUFACTURER: SABELT
MODEL: CFRN2010
HOM. NO: RN.028.22
FIA STANDARD: 8863-2013



CODE	
ONE VERSION	CFRN2010

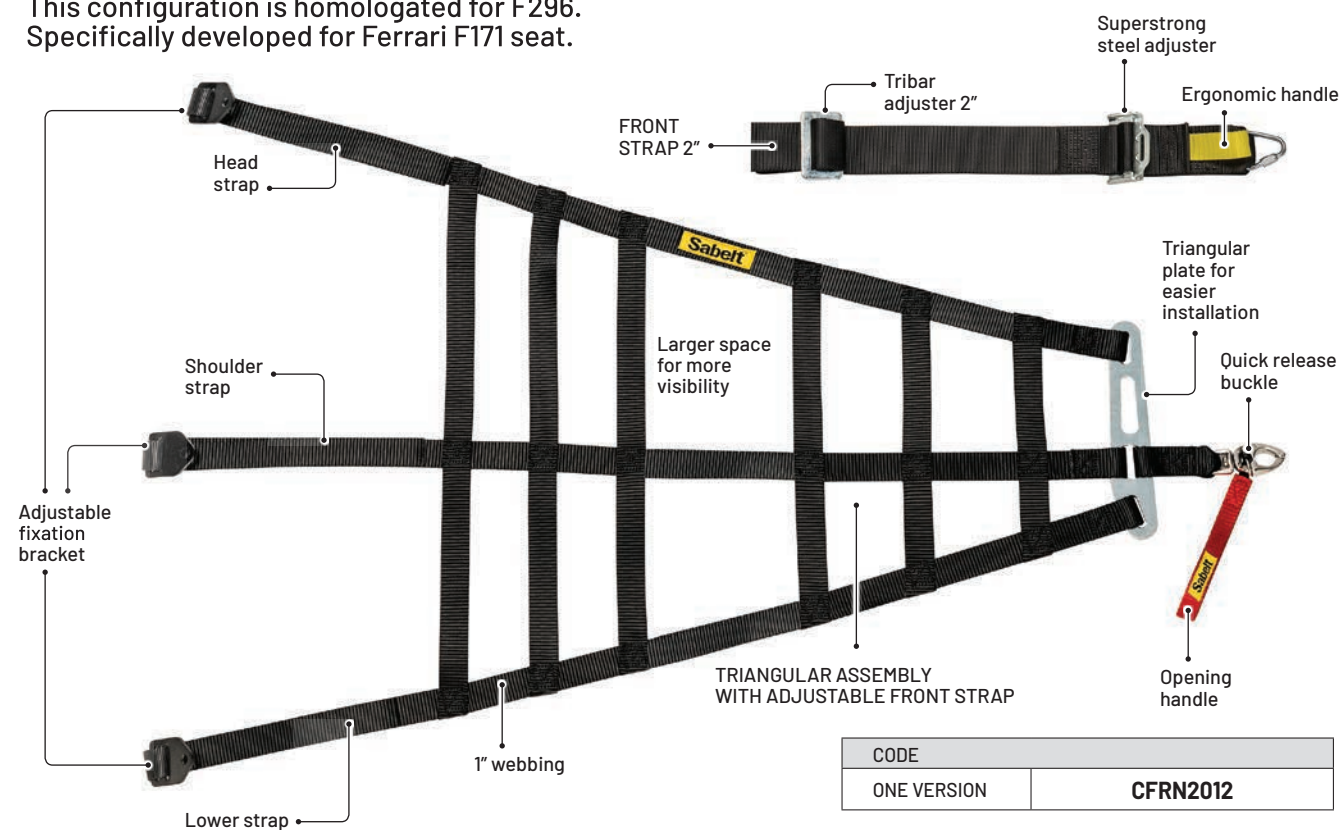
CFRN2012 (GT-3 Tunnel side)

RACING NET - DEVELOPED WITH FERRARI COMPETIZIONI GT

This configuration is homologated for F296.
Specifically developed for Ferrari F171 seat.



MANUFACTURER: SABELT
MODEL: CFRN2012
HOM. NO: RN.029.22
FIA STANDARD: 8863-2013



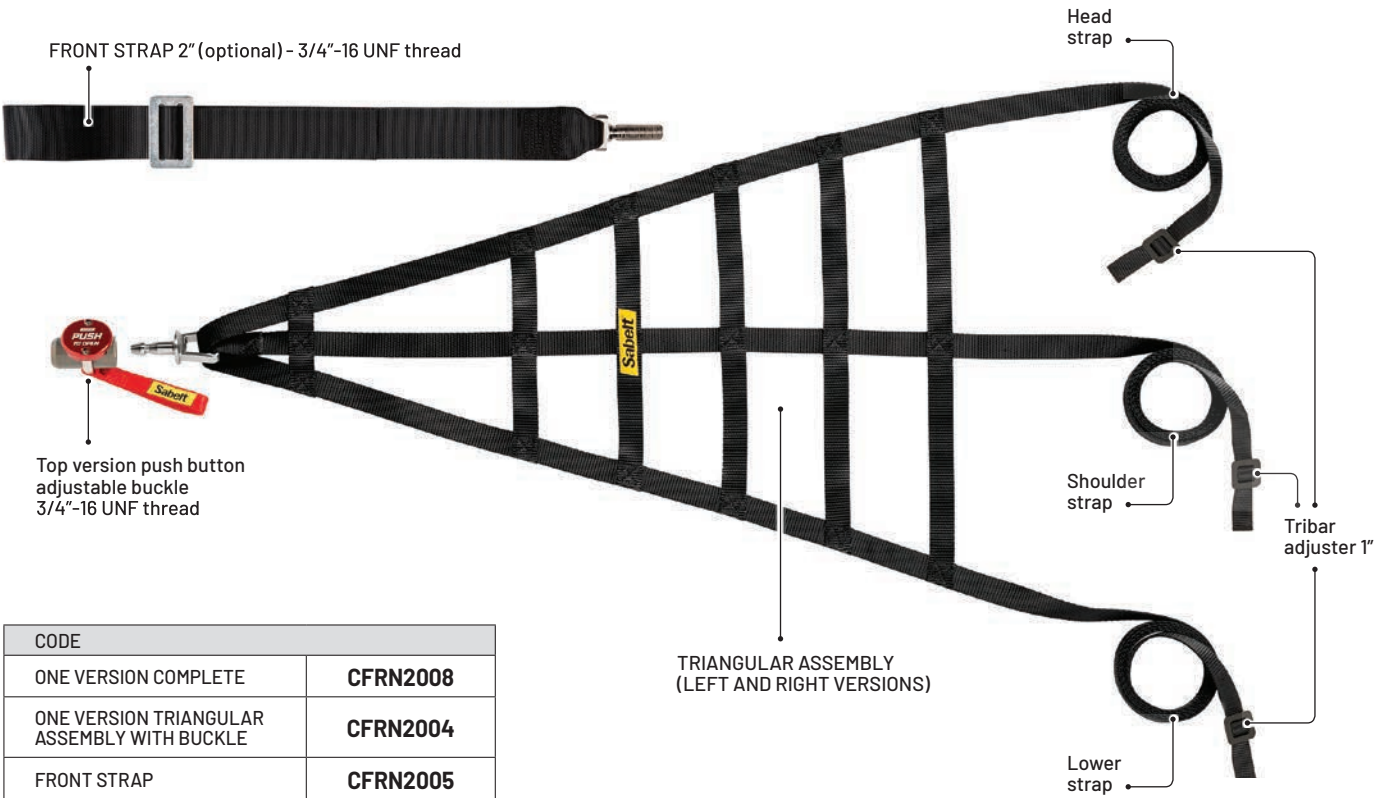
CODE	
ONE VERSION	CFRN2012

CFRN2008 (Universal Gold)

RACING NET

 **APPROVED**

MANUFACTURER: SABELT
MODEL: CFRN2008
HOM. NO: RN.025.21
FIA STANDARD: 8863-2013



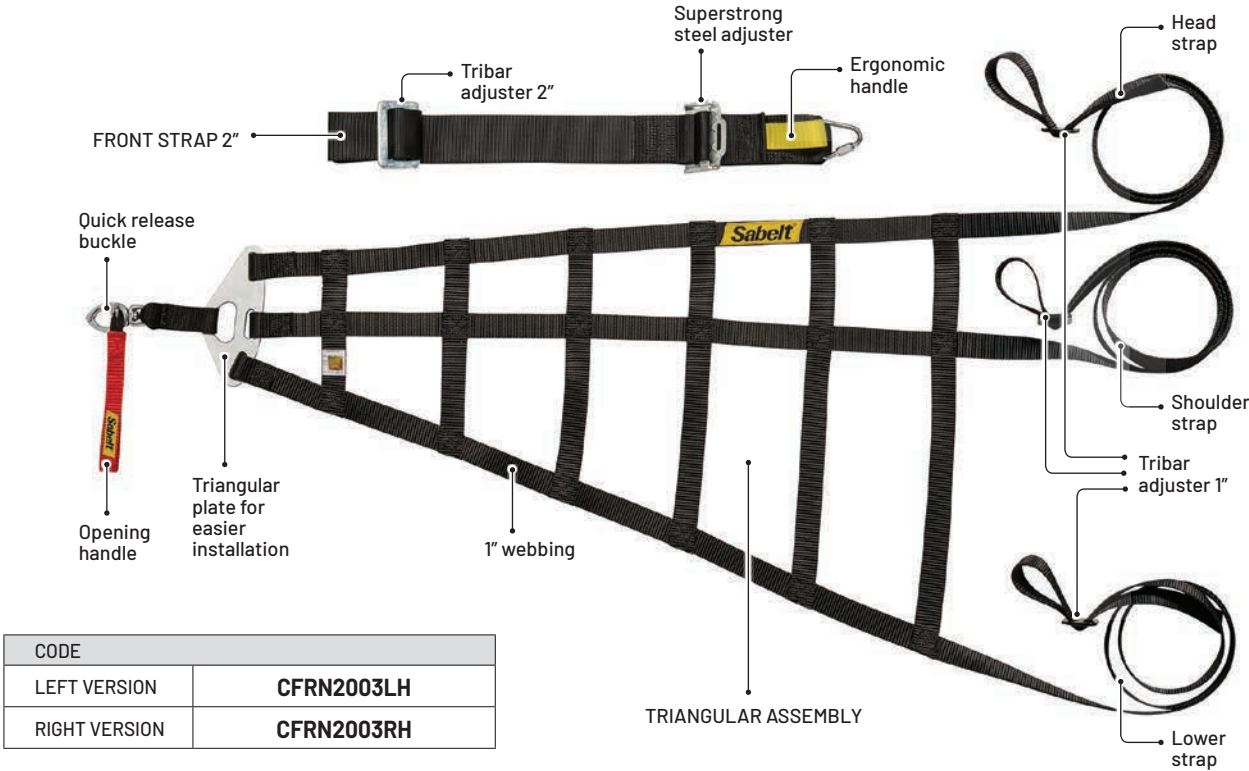
CODE	
ONE VERSION COMPLETE	CFRN2008
ONE VERSION TRIANGULAR ASSEMBLY WITH BUCKLE	CFRN2004
FRONT STRAP	CFRN2005

CFRN2003 (Universal Tunnel side)

RACING NET

 **APPROVED**

MANUFACTURER: SABELT
MODEL: CFRN2003
HOM. NO: RN.015.18
FIA STANDARD: 8863-2013



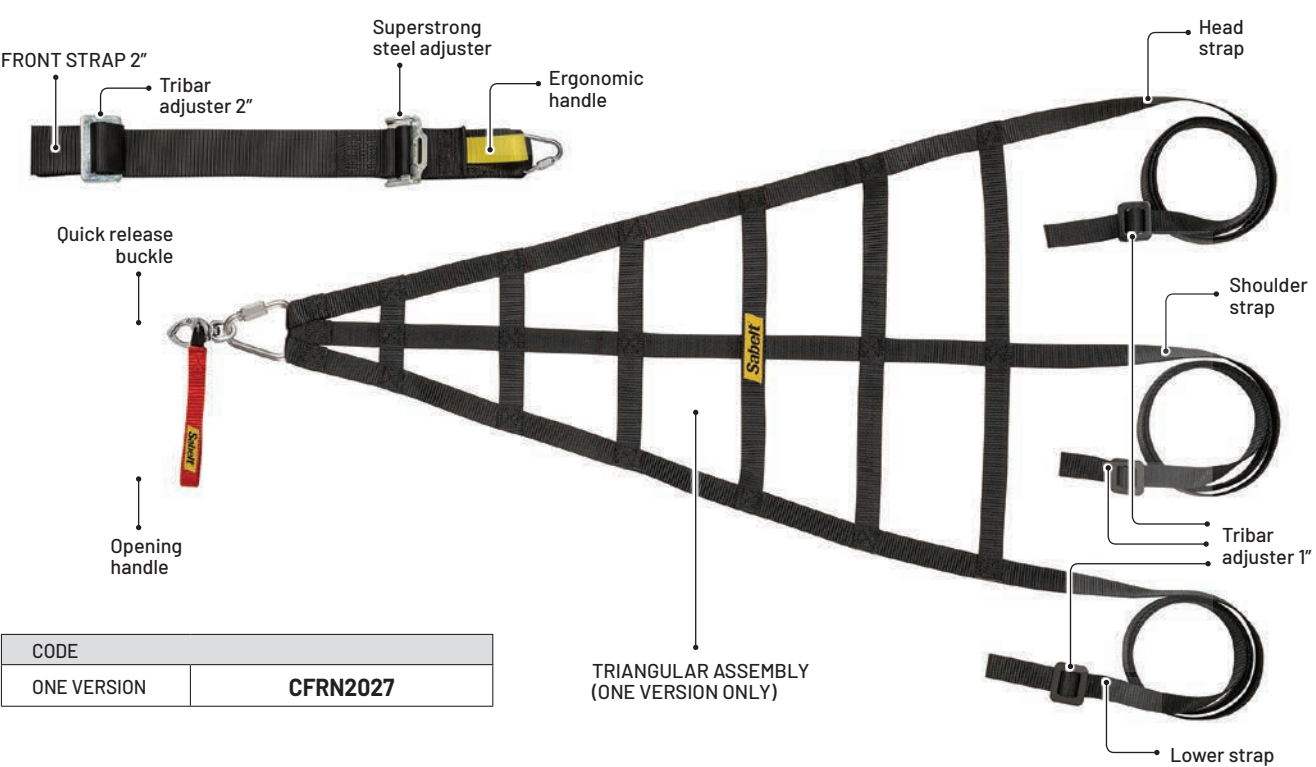
CODE	
LEFT VERSION	CFRN2003LH
RIGHT VERSION	CFRN2003RH

CFRN2027 (New Universal Steel)

RACING NET

 **APPROVED**

MANUFACTURER: SABELT
MODEL: CFRN2015
HOM. NO: RN.020.20
FIA STANDARD: 8863-2013



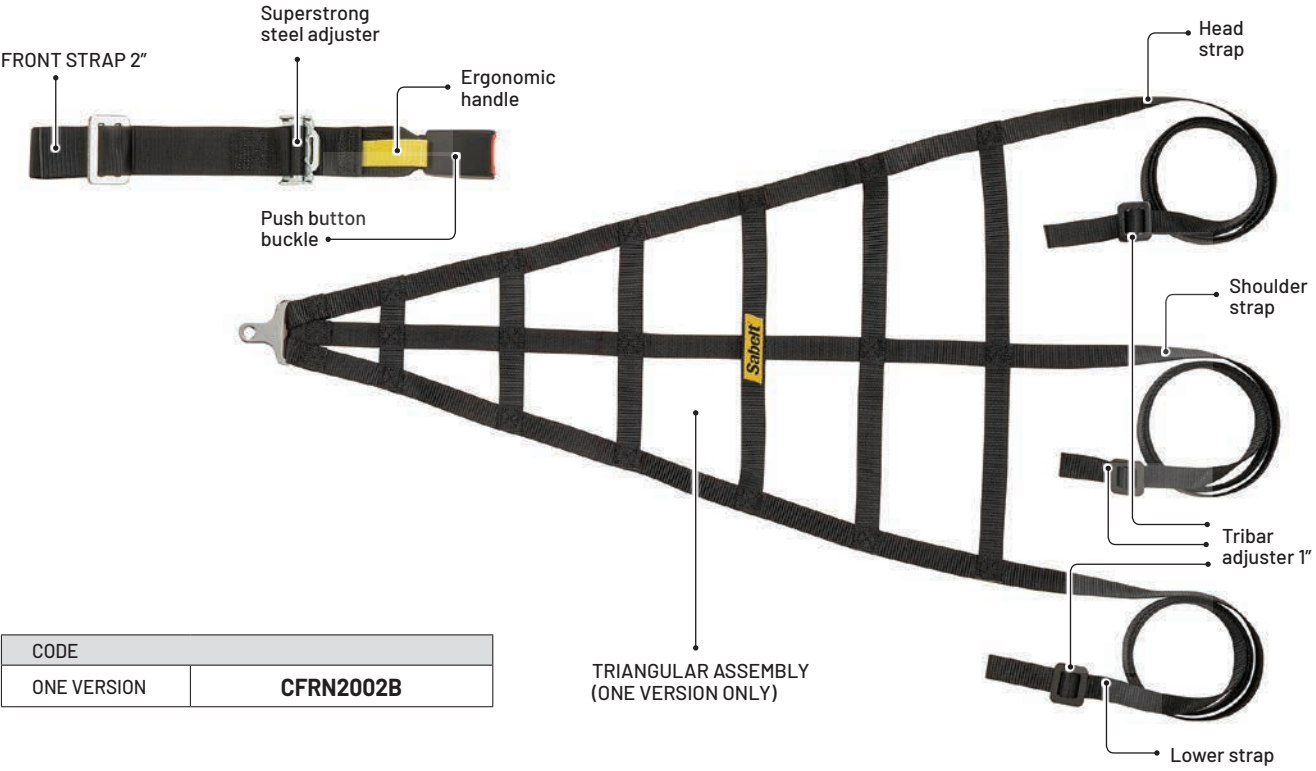
CODE	
ONE VERSION	CFRN2027

CFRN2002B (Universal Steel)

RACING NET

 **APPROVED**

MANUFACTURER: SABELT
MODEL: CFRN2002
HOM. NO: RN.020.20
FIA STANDARD: 8863-2013



CODE	
ONE VERSION	CFRN2002B

CFRN2023LH

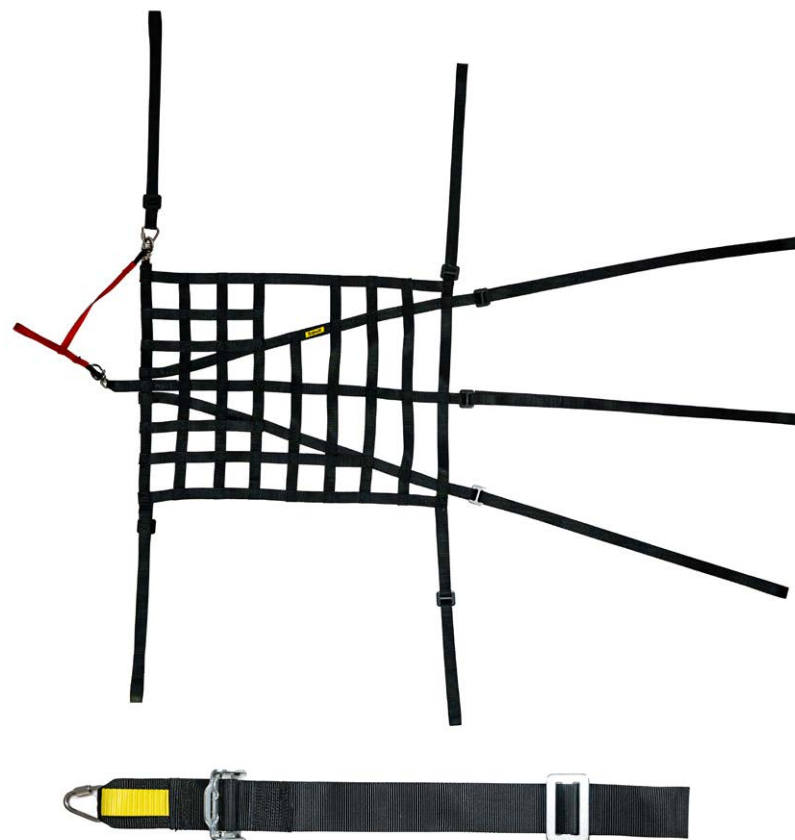
NEW

DOOR NET

Professional window net.

Specifically developed with Fia and following last Fia 8863/2013 release (december 2024) and according to it will be homologated; mandatory for GT-3 car of new chassis homologation from January 2027 and for all GT-3 car from January 2028; design provided of:

- Additional triangular net elements on top and bottom of main central triangular net element, to avoid involuntary driver's limbs exiting from the vehicle in case of accident with car roll-over;
- Two quick-release mechanism, one in the narrow point of the main triangular element and one in the upper point of the top element, both capable to be released by a single simple movement of one hand;
- In addition to two quick-release mechanism, door net has six fixation points, whose three for main central net, one for top element and two for bottom element (all fixation points are wrap around on the roll cage).



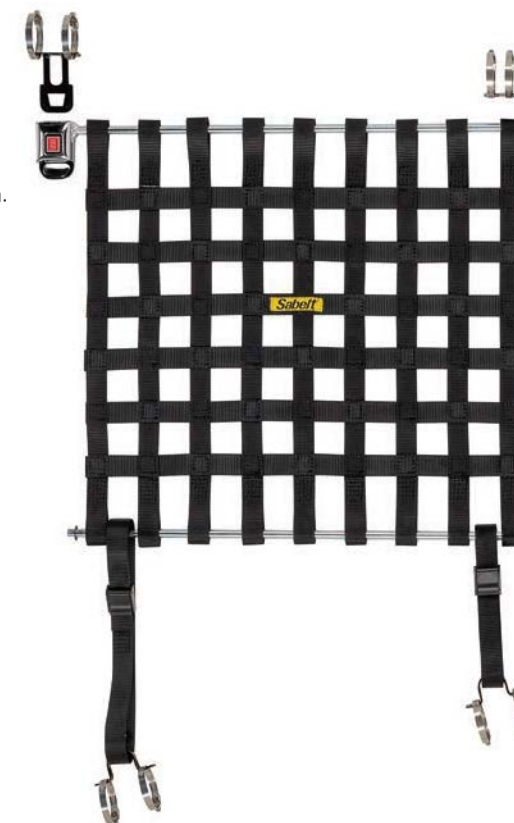
Z280988

WINDOW NET

Professional window net.

- Rollcage fixing clamps
- Rigid metal bars
- Quick release with push button
- Tightening adjusters
- Polyester webbing

In compliance with Fia regulation.



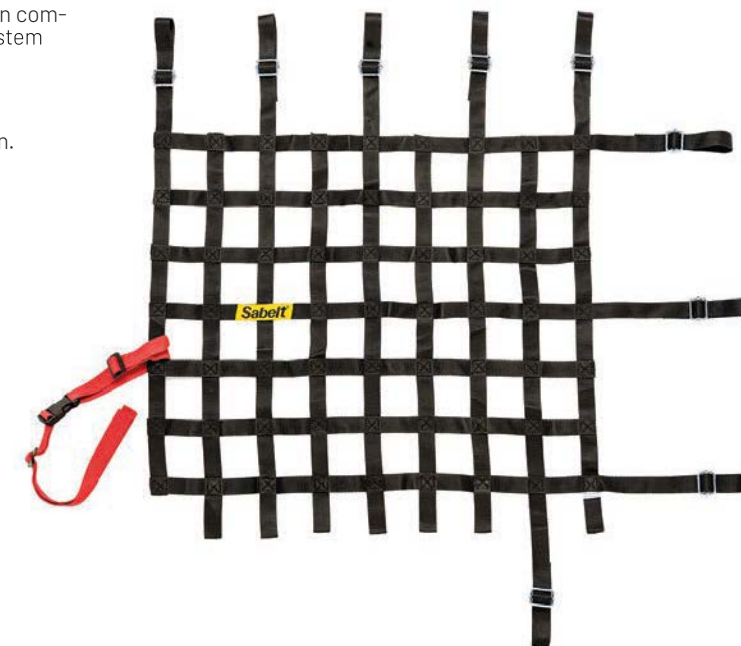
Z280985

WINDOW NET

Professional window net In com-

- Red webbing opening System
- Tightening adjusters
- Rollcage mounting
- Polyester webbing

pliance with Fia regulation.



SEATS



FIA 8862-2009

GT-CIRCUIT

**GT-X GT3**

- Shell: CARBON
- Fixing: SIDE + REAR BRACKETS
- Size: M-L-XL

**GT-X CHP**

- Shell: CARBON
- Fixing: BRACKETS
- Size: M-L-XL

**GT-MCL**

- Shell: CARBON
- Fixing: SIDE + REAR BRACKETS
- Size: L-XL

**GT-PRO**

- Shell: CARBON
- Fixing: BRACKETS
- Size: M-L-XL

**GT-635**

- Shell: CARBON
- Fixing: BRACKETS/SLIDING TRACKS
- Size: M-L-XL

**GT-635**

- Shell: CARBON
- Fixing: BRACKETS
- Size: M-L-XL

SFI 39.1

NASCAR

**GT-910**

- Shell: CARBON
- Fixing: BRACKETS
- Size: M

FIA 8855-2021

HEAD PROTECTION

**RALLY RAID NEW**

- Shell: CARBON
- Fixing: ATTENUATOR
- Size: S-M-L-XL

**TAURUS EVO NEW**

- Shell: FIBERGLASS
- Fixing: BRACKETS
- Size: M-L-XL

**GT-AM**

- Shell: FIBERGLASS
- Fixing: BRACKETS
- Size: M-L-XL

**SPINE**

- Shell: FIBERGLASS
- Fixing: BRACKETS
- Size: M-L-XL

FIA 8855-1999

HEAD PROTECTION

**GT-PAD**

- Shell: FIBERGLASS
- Fixing: BRACKETS
- Size: M-L-XL

**TAURUS**

- Shell: FIBERGLASS
- Fixing: BRACKETS
- Size: M-L-XL

**X-PAD CARBON**

- Shell: CARBON
- Fixing: BRACKETS
- Size: L

**X-PAD RALLYCROSS**

- Shell: FIBERGLASS
- Fixing: BRACKETS
- Size: L

**X-PAD**

- Shell: FIBERGLASS
- Fixing: BRACKETS
- Size: L

NO HEAD PROTECTION

**TITAN MAX**

- Shell: FIBERGLASS
- Fixing: BRACKETS
- Size: XL

**GT-3**

- Shell: FIBERGLASS
- Fixing: BRACKETS
- Size: L

KIT - RALLYRAID

THE KIT INCLUDES ALL THE PADS VISIBLE IN THE PICTURE

COLOUR	SIZE	CODE
■	S-15	RCSPINEPADXLN
■	M-35	RCSPINEPADMN
■	L-25	RCSPINEPADLN
■	XL-15	RCSPINEPADXLN



CUSHIONS - GT-PRO / GT-AM

S3
Seatback cushion th. 20 mm
RRGTPR00014

S2
Size pads
th. 10 mm RRGTPR00041
th. 20 mm RRGTPR00042
th. 25 mm RRGTPR00043
th. 30 mm RRGTPR00044

CS5
Seat cushion
th. 20 mm RRGTPR00015
th. 40 mm RRGTPR00040

CS4
Seat cushion
th. 20 mm RRGTPR00016
th. 40 mm RRGTPR00045

KIT - SPINE

THE KIT INCLUDES ALL THE PADS VISIBLE IN THE PICTURE

COLOUR	SIZE	CODE
■	M-35	RCSPINEPADMN
■	L-25	RCSPINEPADLN
■	XL-15	RCSPINEPADXLN



CUSHIONS - TITAN/TAURUS

S1
Seatback cushion th. 20 mm
TITAN RRTITAU002_A
TITAN MAX RRTITAU003_A
TAURUS RRTITAU002_A
TAURUS MAX RRTITAU003_A

CS1
Lower cushion th. 20 mm
TITAN RRTITAU004_A
TITAN MAX RRTITAU007_A
TAURUS RRTITAU004_A
TAURUS MAX RRTITAU007_A

CS2
Lower cushion th. 40 mm
TITAN RRTITAU005_A
TITAN MAX RRTITAU008_A
TAURUS RRTITAU005_A
TAURUS MAX RRTITAU008_A

CS3
Lower cushion th. 50 mm
TITAN RRTITAU006_A
TITAN MAX RRTITAU009_A
TAURUS RRTITAU006_A
TAURUS MAX RRTITAU009_A

PG1
Leg cushion th. 40 mm
TITAN RRTITAU010_A
TITAN MAX RRTITAU012_A
TAURUS RRTITAU010_A
TAURUS MAX RRTITAU012_A

PG2
Leg cushion th. 50 mm
TITAN RRTITAU011_A
TITAN MAX RRTITAU013_A
TAURUS RRTITAU011_A
TAURUS MAX RRTITAU013_A

CPR
Lower back support
RRTITAU014_A

CL
Lumbar support
RRTITAU001_A

FIXING BRACKETS FIA8862-2009 AND FIA8855-2021

**F4**

Steel brackets for GT-635. Fia Homologated 8862-2009. Bolts included.
Note: Specify the seat size during the order.
RCST635FIX _KIT

**F5**

Sliding tracks for GT-635. Fia Homologated 8862-2009. Bolts included.
Size M: **RCST635SLIDINGM _KIT**
Size L/XL: **RCST635SLIDINGXL _KIT**

**F8**

Brackets for GT-PRO M. Fia Homologated 8862-2009. Bolts included.
RFST0028 _KIT

**F11**

Brackets for GT-PRO XL. Fia Homologated 8862-2009. Bolts included.
RFST0032 _KIT - RFST0033 _KIT
RFST0036 _KIT - RFST0038 _KIT
RFST0047 _KIT

**F 12**

Steel bracket for 8855-2021 homologated seats. Bolts included.
RFST0071 _KIT

**F 12 bis**

Steel bracket for 8855-2021 homologated seats. Bolts included.
RFST0051 _KIT

**F 12 ter**

Steel bracket for 8855-2021 homologated seats. Bolts included.
RFST0095 _KIT

**F 13**

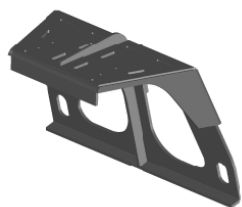
Steel brackets for GT-X GT3. Fia Homologated 8862-2009. Bolts included.
RFST0049 _KIT - RFST0091 _KIT
RFST0093 _KIT

**F 15**

Sliding tracks for GT-X CHP. Fia Homologated 8862-2009. Bolts included.
Size M: **RFST0077 _KIT**
Size L/XL: **RFST0078 _KIT**

**F 12 Quarter**

Staffe 8855-2021
RFST0108 _KIT

**F 13 BIS**

Staffe 6P GTX GT3

**F16**

Steel brackets for GT-X CHP. Fia Homologated 8862-2009. Bolts included.
RFST0083 _KIT

**F17**

Steel brackets for GT-MCL. Fia Homologated 8862-2009. Bolts included.
RFST0067LH _KIT - RTST0067RH _KIT

**F17 bis**

Steel brackets for GT-MCL. Fia Homologated 8862-2009. Bolts included.
RFST0068 _KIT

**F17 ter**

Steel Brackets for GT-MCL. Fia Homologated 8862-2009
RFST0069

**F18**

Steel Brackets for GT-AM specific for F458. NOT HOMOLOGATED
RFST0041

**F19**

Steel Brackets specific for GT-PROXL for porsche 991GT3 - 992GT3R.
RFST0082

FIXING BRACKETS FIA8855-1999

**F1**

Steel brackets, th. 3mm, in compliance with FIA.
Z200087 _A

**F2**

Aluminium brackets, th. 5 mm, in compliance with FIA.
Z200005 _C

**F3**

Sliding tracks, travel 230 mm. No FIA.
Z200002 _A

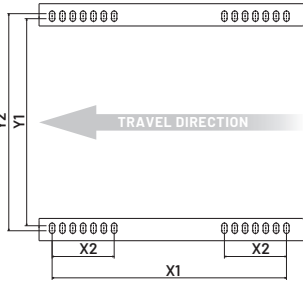
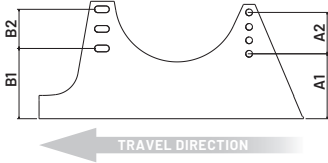
UNIVERSAL BRACKET

Compatible with all se

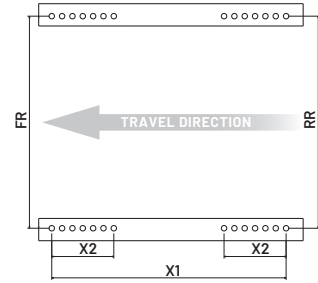
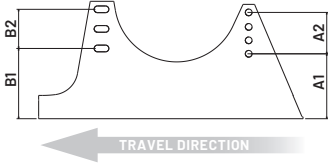
**F14**

Universal seat subframe to be adapt vehicle body floor according to FIA 253-65B Annex J instructions.
- 2x 35 mm squared section pipes
- 4x end plates(90x45)mm
- 4x steel plates(110x65)mm
- 4x M8 bushing

8862-2009 / 8855-2021

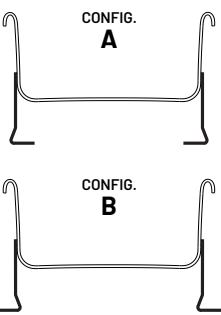


8855-1999



CONFIG.
A

CONFIG.
B



8862

GTPRO															
		A1(mm)	A2(mm)	B1(mm)	B2(mm)	Y1(mm)	Y2(mm)	X1(mm)	X2(mm)	CHASSIS FIXING			SEAT FIXING		
										SCREW	Q.TY	STRENGTH CLASS	SCREW	Q.TY	STRENGTH CLASS
F8	RFST0025	58,5	20	105	22,6	429	436	427	60	M8	8	12,9	M12	4	12,9
	RFST0028	73		119,5	22,5	416	448	427	60	M8	8	12,9	M12	4	12,9
	RFST0032	67,5	30	84,5	60	475,8	489	422	79	M8	8	12,9	M12	4	12,9
F11	RFST0033	127	30	144	60	475,8	489	422	79	M8	8	12,9	M12	4	12,9
	RFST0036	94,4	/	124,5	23	418,5	445	427	60	M8	8	12,9	M12	4	12,9
	RFST0038	50,5	20	84	20	473	483	412	60	M8	8	12,9	M12	4	12,9
	RFST0047	90,5	20	124	40,5	473	483	412	60	M8	8	12,9	M12	4	12,9
F19	RFST0082	127	24	115	42	409	-	390	-	M10	4	10,9	M12	4	12,9
GT-635 M e XL															
		A1(mm)	A2(mm)	B1(mm)	B2(mm)	Y1(mm)	Y2(mm)	X1(mm)	X2(mm)	CHASSIS FIXING			SEAT FIXING		
										SCREW	Q.TY	STRENGTH CLASS	SCREW	Q.TY	STRENGTH CLASS
F4	RFST0011	106	18	146	34	432		407	40	m8	8	12,9	M12	4	12,9
F5	RFST635M_A	106	18	146	34	432		407		m8	8	12,9	M12	4	12,9
	RFST635XL_A									m8	8	12,9	M12	4	12,9
GT-X															
		A1(mm)	A2(mm)	B1(mm)	B2(mm)	Y1(mm)	Y2(mm)	X1(mm)	X2(mm)	CHASSIS FIXING			SEAT FIXING		
										SCREW	Q.TY	STRENGTH CLASS	SCREW	Q.TY	STRENGTH CLASS
F13	RSFT0049_KIT	90	20	159	20	405		60		M8	8	12,9	M12	4	12,9
F13	RSFT0100_KIT	90,6		195		410,4	450	40		M8	8	12,9	M12	4	12,9
F13	RFST0091_KIT	89		197		405,4	376	40		M8	8	12,9	M12	4	12,9
F13	RFST0093_KIT	97,6		161		405,4	376	40		M8	8	12,9	M12	4	12,9
F15	RFST0078_KIT	78	20	145	60	473,5	490			M10	4	10,9	M12	4	12,9
	RFST0077_KIT	78	20	145	60	473,5	490			M10	4	10,9	M12	4	12,9
F16	RFST0083_KIT	78	20	145	60	473,5	490			M10	4	10,9	M12	4	12,9
GT-MLC															
		A1(mm)	A2(mm)	B1(mm)	B2(mm)	Y1(mm)	Y2(mm)	X1(mm)	X2(mm)	CHASSIS FIXING			SEAT FIXING		
										SCREW	Q.TY	STRENGTH CLASS	SCREW	Q.TY	STRENGTH CLASS
F17	RFST0067_Lh+Rh		12	145	50	398	414	423	80	M8	4	12,9	M12	4	12,9

8855-2021

SPINE SEAT																
		CONFIG.	A1(mm)	A2(mm)	B1(mm)	B2(mm)	Y1(mm)	Y2(mm)	X1(mm)	X2(mm)	CHASSIS FIXING			SEAT FIXING		
											SCREW	Q.TY	STRENGTH CLASS	SCREW	Q.TY	STRENGTH CLASS
F12	RFST0051	B	80	80	102	75,5	443	474,6	414	125	M10	4	12,9	M12	4	12,9
F12	RFST0071	A	109,5	87,8	110	78	396,6	412,6	537	144	M10	4	12,9	M12	4	12,9
F12	RFST0095	B	122	78	108	78	429	464,5	519	126	M10	4	10,9	M12	4	12,9
F12	RFST0108	A	107	95,5	108	78	390,5	444	537	144	M10	4	10,9	M12	4	12,9
SPINE M																
		CONFIG.	A1(mm)	A2(mm)	B1(mm)	B2(mm)	Y1(mm)	Y2(mm)	X1(mm)	X2(mm)	CHASSIS FIXING			SEAT FIXING		
											SCREW	Q.TY	STRENGTH CLASS	SCREW	Q.TY	STRENGTH CLASS
F12	RFST0051	B	80	80	102	75,5	414	442	414	125	M10	4	12,9	M12	4	12,9
F12	RFST0051	A	109,5	87,8	110	78	350	366	537	144	M10	4	10,9	M12	4	12,9
F12	RFST0095	B	122	78	108	78	390	426	519	126	M10	4	10,9	M12	4	12,9
F12	RFST0108	A	107	95,5	108	78	344	398	537	144	M10	4	10,9	M12	4	12,9
GT-AM																
		CONFIG.	A1(mm)	A2(mm)	B1(mm)	B2(mm)	Y1(mm)	Y2(mm)	X1(mm)	X2(mm)	CHASSIS FIXING			SEAT FIXING		
											SCREW	Q.TY	STRENGTH CLASS	SCREW	Q.TY	STRENGTH CLASS
F12	RFST0051	B	80	80	102	75,5	441,3	472,8	414	125	M10	4	12,9	M12	4	12,9
F12	RFST0071	A	109,5	87,8	110	78	388,3	404	537	144	M10	4	12,9	M12	4	12,9

TAURUS EVO XL

		CONFIG.	A1(mm)	A2(mm)	B1(mm)	B2(mm)	Y1(mm)	Y2(mm)	X1(mm)	X2(mm)	CHASSIS FIXING			SEAT FIXING		
											SCREW	Q.TY	STRENGTH CLASS	SCREW	Q.TY	STRENGTH CLASS
F12	RFST0071	A	109,5	87,8	110	78	393,4	409,4	537	144	M10	4	10,9	M12	4	10,9
TAURUS EVO M																
		CONFIG.	A1(mm)	A2(mm)	B1(mm)	B2(mm)	Y1(mm)	Y2(mm)	X1(mm)	X2(mm)	CHASSIS FIXING			SEAT FIXING		
											SCREW	Q.TY	STRENGTH CLASS	SCREW	Q.TY	STRENGTH CLASS
F12	RFST0071	A	109,5	87,8	110	78	350	366	537	144	M10	4	10,9	M12	4	10,9
TAURUS EVO L																
		CONFIG.	A1(mm)	A2(mm)	B1(mm)	B2(mm)	Y1(mm)	Y2(mm)	X1(mm)	X2(mm)	CHASSIS FIXING			SEAT FIXING		
											SCREW	Q.TY	STRENGTH CLASS	SCREW	Q.TY	STRENGTH CLASS
F12	RFST0071	A	109,5	87,8	110	78	372	388	537	144	M10	4	10,9	M12	4	10,9

8855-1999

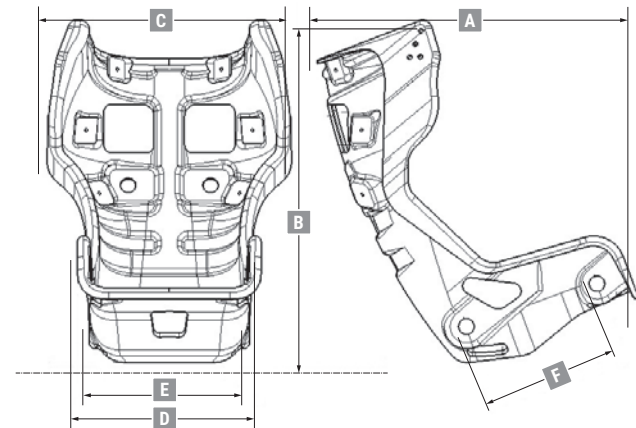
X-PAD														
		CONFIG.	A1(mm)	A2(mm)	B1(mm)	B2(mm)	FR(mm)	RR(mm)	X1(mm)	X2(mm)	CHASSIS FIXING		SEAT FIXING	
F1	Z200087_A	A	70,5	54	72	72	356	349	329,5	36	SCREW	Q.TY	SCREW	Q.TY
	Z200087_A	B	70,5	54	72	72	444	438	329,5	36	M8	4	M8	4
F2	Z20005_C	A	63	79,5	63	79,5	348	343,4	324	34	M8	4	M8	4
	Z20005_C	B	63	79,5	63	79,5	456	447,6	324	34	M8	4	M8	4
GT-PAD														
		CONFIG.	A1(mm)	A2(mm)	B1(mm)	B2(mm)	FR(mm)	RR(mm)	X1(mm)	X2(mm)	CHASSIS FIXING		SEAT FIXING	
F1	Z200087_A	A	70,5	54	72	72	426	418	329,5	36	SCREW	Q.TY	SCREW	Q.TY
	Z200087_A	B	70,5	54	72	72	518	508	329,5	36	M8	4	M8	4
F2	Z20005_C	A	63	79,5	63	79,5	422	415	324	34	M8	4	M8	4
	Z20005_C	B	63	79,5	63	79,5	534	518	324	34	M8	4	M8	4
TAURUS M														
		CONFIG.	A1(mm)	A2(mm)	B1(mm)	B2(mm)	FR(mm)	RR(mm)	X1(mm)	X2(mm)	CHASSIS FIXING		SEAT FIXING	
F1	Z200087_A	A	70,5	54	72	72	352,6	335,3	329,5	36	SCREW	Q.TY	SCREW	Q.TY
	Z200087_A	B	70,5	54	72	72	441,8	424,5	329,5	36	M8	4	M8	4
F2	Z20005_C	A	63	79,5	63	79,5	345,2	329,9	324	34	M8	4	M8	4
	Z20005_C	B	63	79,5	63	79,5	453,2	433,9	324	34	M8	4	M8	4
TAURUS L														
		CONFIG.	A1(mm)	A2(mm)	B1(mm)	B2(mm)	FR(mm)	RR(mm)	X1(mm)	X2(mm)	CHASSIS FIXING		SEAT FIXING	
F1	Z200087_A	A	70,5	54	72	72	358,8	350,7	329,5	36	SCREW	Q.TY	SCREW	Q.TY
	Z200087_A	B	70,5	54	72	72	448	439,9	329,5	36	M8	4	M8	4
F2	Z20005_C	A	63	79,5	63	79,5	351,4	345,3	324	34	M8	4	M8	4
	Z20005_C	B	63	79,5	63	79,5	459,4	449,3	324	34	M8	4	M8	4

GT-X GT3

8862-2009

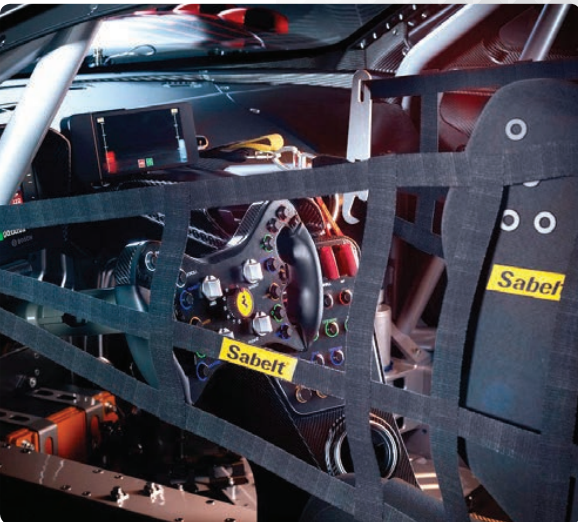
CIRCUIT ONLY

CARBON	SHELL SIZE	FIXING	FIA	SEAT TO BACKREST ANGLE
	M - XL	BRACKETS	8862-2009	108°



	Sizes		
	M	L	XL
SHELL DIMENSIONS (mm)			
A	559	559	
B	870	870	
C	606	606	
D	456	480	
E	407	427	
F	340	340	
G	10*	10,5*	
INTERNAL SEAT DIMENSIONS (mm)			
G	310	320	340
H	320	330	350
I	410	425	445
L	290	300	320
M	350	350	350
N	710	710	720
O	12,5	13,5	13,5

* Shell weight ± 10%



F296 GT3



FIXING BRACKETS

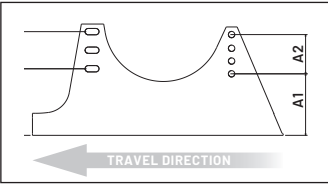


F13



F13 BIS

FLOOR FIXING



SCHEME ON PAGE 76

GT-X COMBINATIONS	
BRACKET	REAR ATTACHMENT
RFST0049	RFST0073
	RFST0074
	RFST0076
	RFST0075
RFST0091	RFST0092
RFST0093	RFST0094
RAST0100	RAST0101

• Size: M

• Cod: RFSEGTXTGT3M

 **APPROVED**

MANUFACTURER: SABELT
MODEL: GT-X M
HOM. NO: AS.102.22
FIA STANDARD: 8862-2009

• Size: L

• Cod: RFSEGTXTGT3L

 **APPROVED**

MANUFACTURER: SABELT
MODEL: GT-X L
HOM. NO: AS.101.22
FIA STANDARD: 8862-2009

• Size: XL

• Cod: RFSEGTXTGT3XL

 **APPROVED**

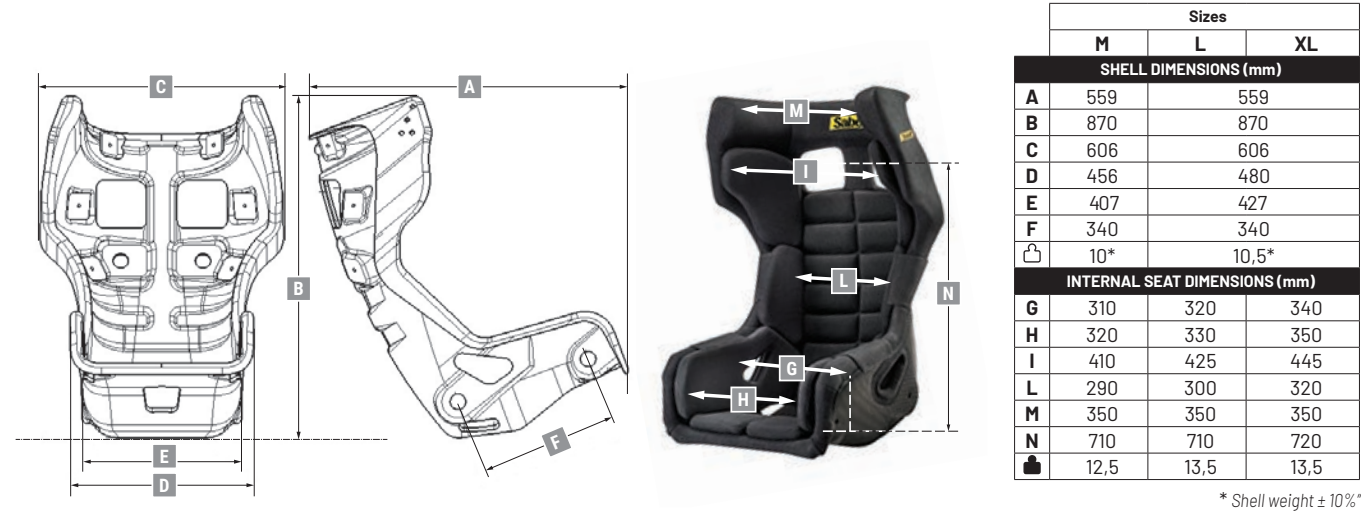
MANUFACTURER: SABELT
MODEL: GT-X XL
HOM. NO: AS.101.22
FIA STANDARD: 8862-2009

GT-X CHP

8862-2009

CIRCUIT ONLY

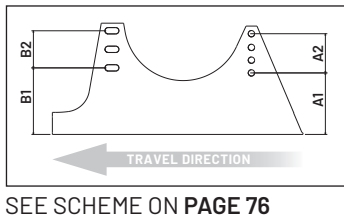
CARBON	SHELL SIZE	FIXING	FIA	SEAT TO BACKREST ANGLE
	M - XL	BRACKETS	8862-2009	108°



FIXING BRACKETS



FLOOR FIXING



• Size: M
• Cod: RFSEGTXSABMPAD10

FIA APPROVED

MANUFACTURER: SABELT
MODEL: GT-X CHP M
HOM. NO: AS.106.23
FIA STANDARD: 8862-2009

• Size: L
• Cod: RFSEGTXSABLPAD20

FIA APPROVED

MANUFACTURER: SABELT
MODEL: GT-X CHP XL
HOM. NO: AS.105.23
FIA STANDARD: 8862-2009

• Size: XL
• Cod: RFSEGTXSABXLPAD10

FIA APPROVED

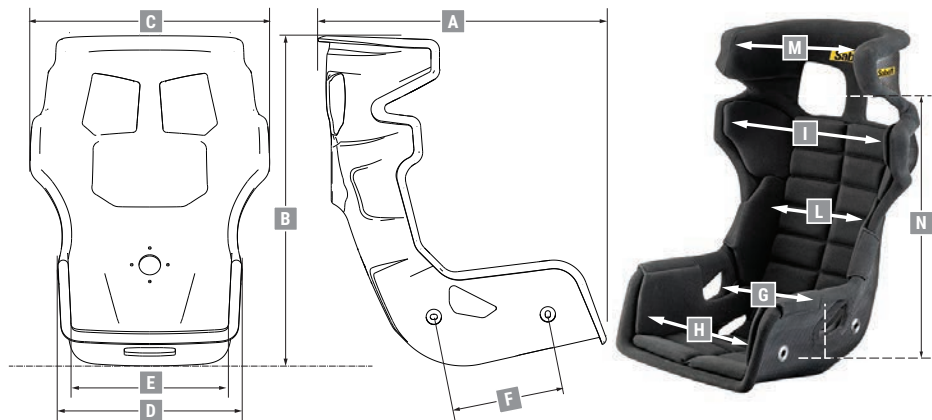
MANUFACTURER: SABELT
MODEL: GT-X CHP XL
HOM. NO: AS.105.23
FIA STANDARD: 8862-2009

GT-MCL

8862-2009

CIRCUIT ONLY

CARBON	SHELL SIZE	FIXING	FIA	SEAT TO BACKREST ANGLE
	XL	BRACKETS	8862-2009	98°



	L	XL
SHELL DIMENSIONS (mm)		
A	727,1	
B	851	
C	611,3	
D	465,2	
E	420,7	
F	293	
	--*	
INTERNAL SEAT DIMENSIONS (mm)		
G	337,1	357,1
H	330	350
I	379,4	399,4
L	408,6	428,6
M	371,6	371,6
N	605,4	605,4
	--	--

* Shell weight ± 10%*



FIXING BRACKETS



F17

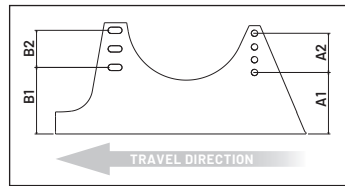


F17 bis



F17 ter

FLOOR FIXING



SEE SCHEME ON PAGE 76



• Size: L
• Cod: RFGTFIFTYPADL



MANUFACTURER: SABELT
MODEL: GT-MCL
HOM. NO: AS.103.23
FIA STANDARD: 8862-2009

• Size: XL
• Cod: RFGTFIFTYPADXL



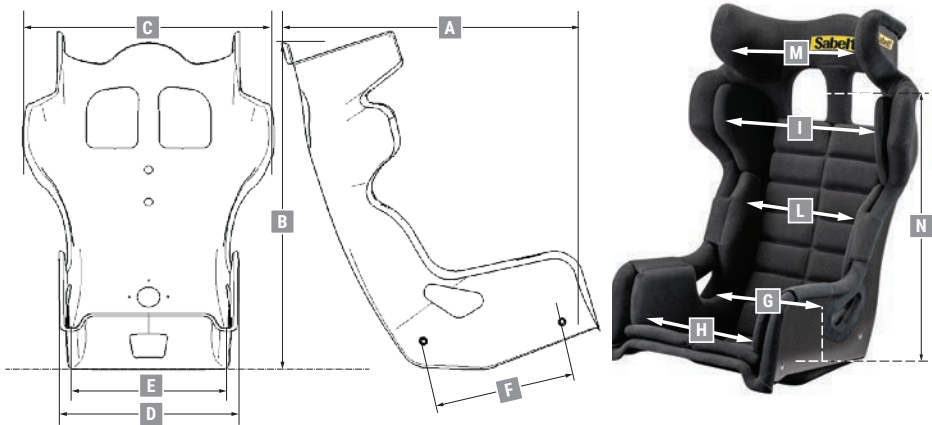
MANUFACTURER: SABELT
MODEL: GT-MCL
HOM. NO: AS.103.23
FIA STANDARD: 8862-2009

GT-PRO

8862-2009

GT/RALLY/CIRCUIT

CARBON	SHELL SIZE	FIXING	FIA	SEAT TO BACKREST ANGLE
	M - XL	BRACKETS	8862-2009	110°



Sizes		
	M	XL
SHELL DIMENSIONS (mm)		
A	795	795
B	770	770
C	625	644
D	443	482
E	389	427
F	340	340
	8,5*	9,3*
INTERNAL SEAT DIMENSIONS (mm)		
G	302	340
H	343	350
I	430	450
L	321	370
M	328	330
N	512	512
	10,1	1,2 1

* Shell weight ± 10%*



FIXING BRACKETS



F8



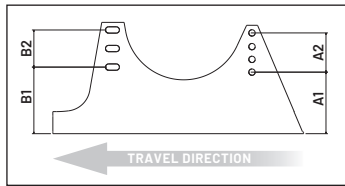
F11



F19

FOR PORSCHE ONLY

FLOOR FIXING



SEE SCHEME ON PAGE 76

• Size: **M**
• Cod: **RFSEGTPROPADM**

MANUFACTURER: SABELT
MODEL: GT-PRO M
HOM. NO: AS.081.19
FIA STANDARD: 8862-2009

• Size: **L**
• Cod: **RFSEGTPROPADL**

MANUFACTURER: SABELT
MODEL: GT-PRO XL
HOM. NO: AS.086.20
FIA STANDARD: 8862-2009

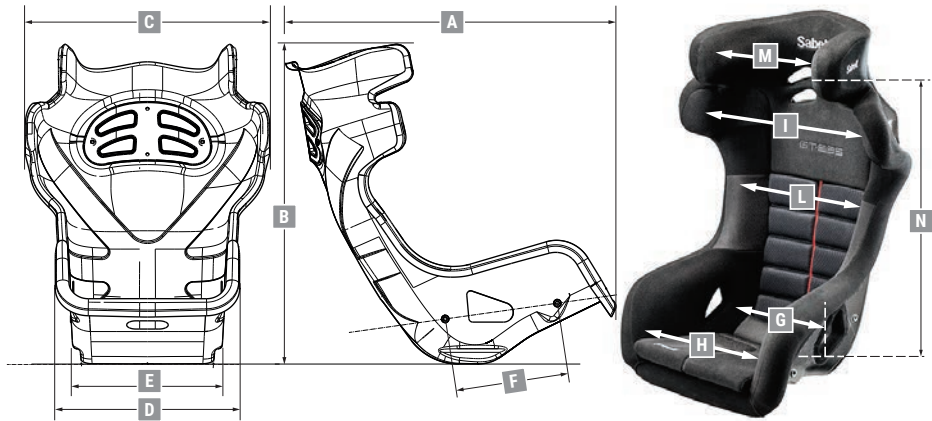
• Size: **XL**
• Cod: **RFSEGTPROPADXL**

MANUFACTURER: SABELT
MODEL: GT-PRO XL
HOM. NO: AS.086.20
FIA STANDARD: 8862-2009

GT-635

CIRCUIT ONLY (with sliding tracks) - GT/RALLY/CIRCUIT (with fixed brackets)

CARBON	SHELL SIZE	FIXING	FIA	SEAT TO BACKREST ANGLE
	M - XL	BRACKETS	8862-2009	114°



	Sizes		
	M	L	XL
SHELL DIMENSIONS (mm)			
A	530	540	
B	910	930	
C	656	676	
D	472	502	
E	400	430	
F	290	290	
Ⓜ	8,4*	11,3*	
INTERNAL SEAT DIMENSIONS (mm)			
G	316	337	357
H	349	364	384
I	541	546	566
L	368	417	437
M	317	325	325
N	670	656	656
Ⓜ	10,9	13,8	13,5

* Shell weight ± 10%

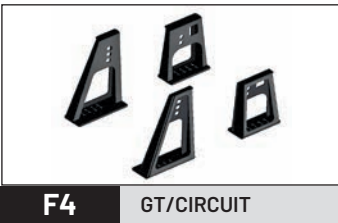
SPARES AND ACCESSORIES



KIT COVER
RRGT635015 (GT635M)
RRGT635017 (GT635XL)



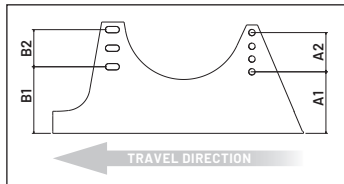
FIXING BRACKETS



F4 GT/CIRCUIT



F5 CIRCUIT ONLY



SEE SCHEME ON PAGE 76

FLOOR FIXING

8862-2009



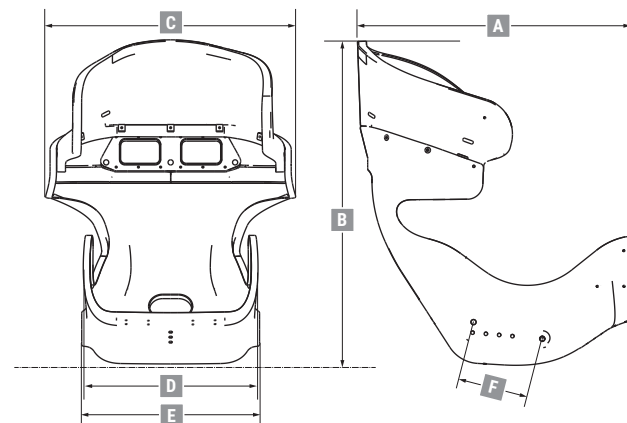
• CIRCUIT ONLY • with sliding tracks	• Size: M • Cod: RFSEGT635DMN MANUFACTURER: SABELT MODEL: GT-635 M HOM. NO: AS.057.16 FIA STANDARD: 8862-2009	• Size: L • Cod: RFSEGT635DLN MANUFACTURER: SABELT MODEL: GT-635 XL HOM. NO: AS.058.16 FIA STANDARD: 8862-2009	• Size: XL • Cod: RFSEGT635DXLN MANUFACTURER: SABELT MODEL: GT-635 XL HOM. NO: AS.058.16 FIA STANDARD: 8862-2009
• GT/RALLY/CIRCUIT • with fixed brackets	• Size: M • Cod: RFSEGT635MN MANUFACTURER: SABELT MODEL: GT-635 M HOM. NO: AS.060.16 FIA STANDARD: 8862-2009	• Size: L • Cod: RFSEGT635LN MANUFACTURER: SABELT MODEL: GT-635 XL HOM. NO: AS.061.16 FIA STANDARD: 8862-2009	• Size: XL • Cod: RFSEGT635XLN MANUFACTURER: SABELT MODEL: GT-635 XL HOM. NO: AS.061.16 FIA STANDARD: 8862-2009

GT-910

NASCAR

SFI 39.1

CARBON	SHELL SIZE	SFI
	M	39.1



Sizes	
M	
SHELL DIMENSIONS (mm)	
A	779
B	925
C	714
D	499
E	508
F	202
📏	19,0*

* Shell weight ± 10% "

Full Carbon, Textreme external layer (unique design).
Weight in compliance with new standards (42 lbs weight). Headrest included.
Low COG (center of gravity).
NASCAR Approved
(69G sled test - SFI homologation - NASCAR 2015 quasi-static test).
Shell made of seat + asymmetric headrest.
Designed along with one of the most prestigious NASCAR Team.
The seat is used and appreciated by several Top Drivers.



• Size:	M
• SHELL - Cod:	RFGT910M
• HEADREST - Cod:	RCGT911AM
• HEADREST+1" - Cod:	RCGT913AM

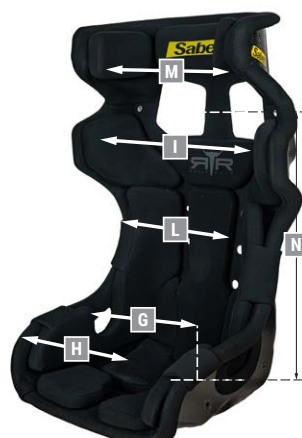
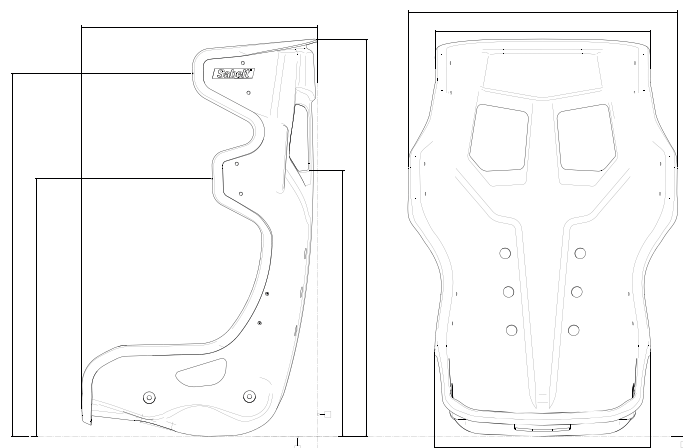
RALLY RAID

NEW

8855-2021

GT/RALLY/CIRCUIT

FIBERGLASS	SHELL SIZE	FIXING	FIA	SEAT TO BACKREST ANGLE
	L-XL	BRACKETS	8862-2009	98°



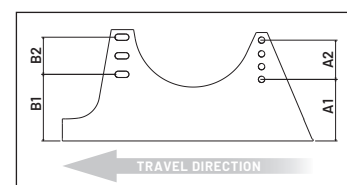
Sizes	
L-XL	
SHELL DIMENSIONS (mm)	
A	500
B	925
C	630
D	505
E	433
F	231
G	405
H	420
I	555
L	395
M	390
N	615



FIXING BRACKETS

SEAT MANDATORY ASSEMBLY WITH ATTENUATOR

FLOOR FIXING



SEE SCHEME ON PAGE 76

- Size: L
- Cod: RFSEGTPROPADL



- Size: XL
- Cod: RFSEGTPROPADXL



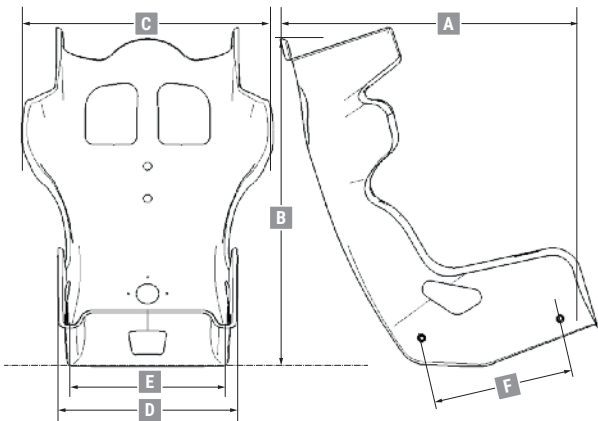
TAURUS EVO

NEW

8855-2021

GT/RALLY/CIRCUIT

FIBERGLASS	SHELL SIZE	FIXING	FIA	SEAT TO BACKREST ANGLE
	M - XL	BRACKETS	8855-2021	98°



	Sizes		
	M	L	XL
SHELL DIMENSIONS (mm)			
A	530	530	530
B	920	920	920
C	630	650	650
D	486	508	530
E	390	411,5	433
F	290	290	290
INTERNAL SEAT DIMENSIONS (mm)			
G	347	368,5	347
H	352	373,5	352
I	502	525	502
L	354	395	354
M	380	380	380
N	625	625	625



Gelcoated Shell



DCT Head protection

High Density Foam

Improved shoulder space

Fireproof fabric

Slide fixings 290 mm

Separate Leg Cushion

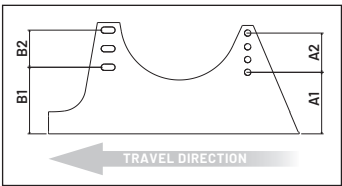
Conventional Trimming

FIXING BRACKETS



F12

FLOOR FIXING



SEE SCHEME ON PAGE 76

Size: **M**

Cod: **RFSETAURUSEVOMSAB**

 **APPROVED**

MANUFACTURER: SABELT
MODEL: TAURUS EVO M
HOM. NO: CS.0XX.25
FIA STANDARD: 8862-2009

Size: **L**

Cod: **RFSETAURUSEVOLSAB**

 **APPROVED**

MANUFACTURER: SABELT
MODEL: TAURUS EVO M
HOM. NO: CS.0XX.25
FIA STANDARD: 8862-2009

Size: **XL**

Cod: **RFSETAURUSEVOXLSAB**

 **APPROVED**

MANUFACTURER: SABELT
MODEL: TAURUS EVO
HOM. NO: CS.023.25
FIA STANDARD: 8862-2009

GT-AM

8855-2021

FIBERGLASS	SHELL SIZE	FIXING	FIA	SEAT TO BACKREST ANGLE
	XL	BRACKETS	8855-2021	110°



PAD KITS

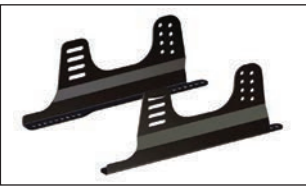
THE KIT INCLUDES ALL THE PADS VISIBLE IN THE PICTURE

COLOUR	SIZE	CODE
■	M	RRGTPR00043
■	L	RRGTPR00042
■	XL	RRGTPR00041



Racing Net Guide.
RFST0057_KIT

FIXING BRACKETS



F12



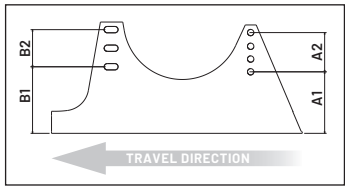
F12 bis



F18

NOT HOMOLOGATED
FOR FERRARI 458 ONLY

FLOOR FIXING



SEE SCHEME ON PAGE 76



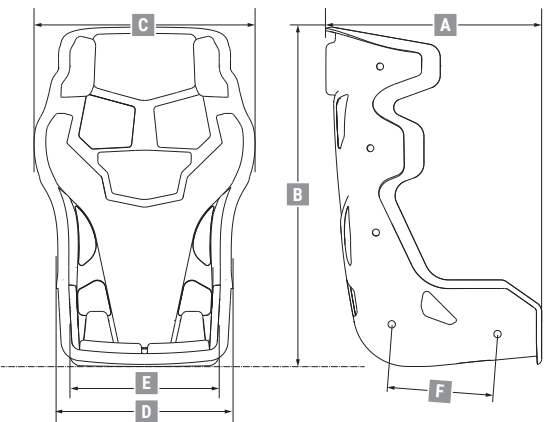
* Attention: this code refers to the seat excluding the pad kits. The pad kits are provided/supplied separately.

• Size: XL
• Cod: RFSEGTAMBASE*
FIA APPROVED
MANUFACTURER: SABELT
MODEL: GT-AM
HOM. NO: CS.012.22
FIA STANDARD: 8855-2021

SPINE

8855-2021

FIBERGLASS	SHELL SIZE	FIXING	FIA	SEAT TO BACKREST ANGLE
	M - XL	BRACKETS	8855-2021	95°



Sizes					
M			XL		
Pads (mm)			Pads (mm)		
M-35	L-25	XL-15	M-35	L-25	XL-15
SHELL DIMENSIONS (mm)					
A	670		670		
B	907		907		
C	583		627		
D	471,7		513,5		
E	390		436,5		
F	290		290		
Ⓜ	10,8*		13,4*		
INTERNAL SEAT DIMENSIONS (mm)					
G	305	325	345	340	360
H	305	325	345	340	360
I	435	455	475	470	490
L	300	320	340	330	350
M	350	350	350	340	360
N	485	495	505	495	505
Ⓜ	12,8*	12,8*	12,8*	15,4*	15,4*

* Shell weight ± 10%*

PAD KITS

THE KIT INCLUDES ALL THE PADS VISIBLE IN THE PICTURE

COLOUR	SIZE	CODE
■	M-35	RCSPINEPADMN
■	L-25	RCSPINEPADLN
■	XL-15	RCSPINEPADXLN



Racing Net Guide.
RFST0057_KIT

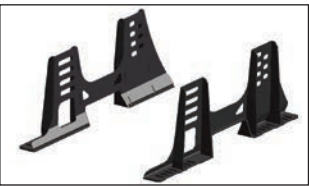
FIXING BRACKETS



F12

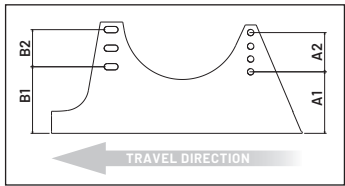


F12 bis



F12 ter

FLOOR FIXING



SEE SCHEME ON PAGE 76



* **Attention:** this code refers to the seat excluding the pad kits. The pad kits are provided/supplied separately.

• Size: **M**

• Cod: **RFSESPINEBASEM***

**APPROVED**

MANUFACTURER: SABELT
MODEL: SPINE
HOM. NO: CS.014.23
FIA STANDARD: 8855-2021

• Size: **XL**

• Cod: **RFSESPINEBASE***

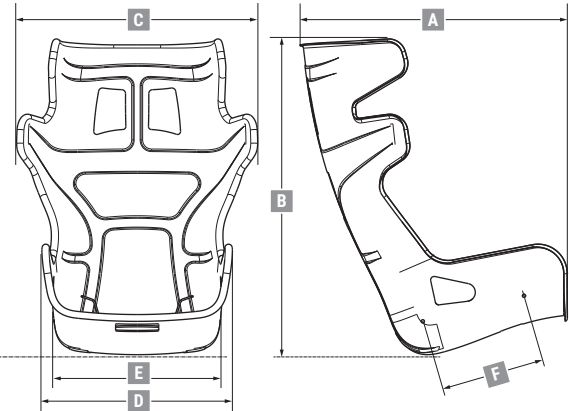
**APPROVED**

MANUFACTURER: SABELT
MODEL: SPINE
HOM. NO: CS.011.22
FIA STANDARD: 8855-2021

GT-PAD

8855-1999

FIBERGLASS	SHELL SIZE	FIXING	FIA	SEAT TO BACKREST ANGLE
	XL	BRACKETS	8855-1999	101°



	Sizes		
	M	L	XL
SHELL DIMENSIONS (mm)			
A		744	
B		878	
C		670	
D		529	
E		471	
F		290	
👤		8,9*	
INTERNAL SEAT DIMENSIONS (mm)			
G	365	380	395
H	405	420	435
I	540	550	560
L	346	356	366
M	380	380	380
N	660	660	660
👤	10,7	10,6	10,5

* Shell weight ± 10%*

PAD KITS

THE KIT INCLUDES ALL THE PADS VISIBLE IN THE PICTURE

COLOUR	SIZE	CODE
🖤	M	RCGTPADKITMN
🖤	L	RCGTPADKITLN
🖤	XL	RCGTPADKITXLN
🔴	M	RCGTPADKITMR
🔴	L	RCGTPADKITLR
🔴	XL	RCGTPADKITXLR



FIXING BRACKETS

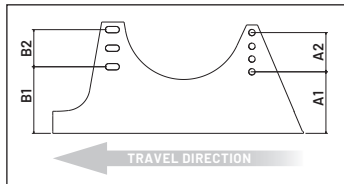


F1



F2

FLOOR FIXING



SEE SCHEME ON PAGE 76



* Attention: this code refers to the seat excluding the pad kits. The pad kits are provided/supplied separately.

• Size: XL

• Cod: RFSEGTPAD*

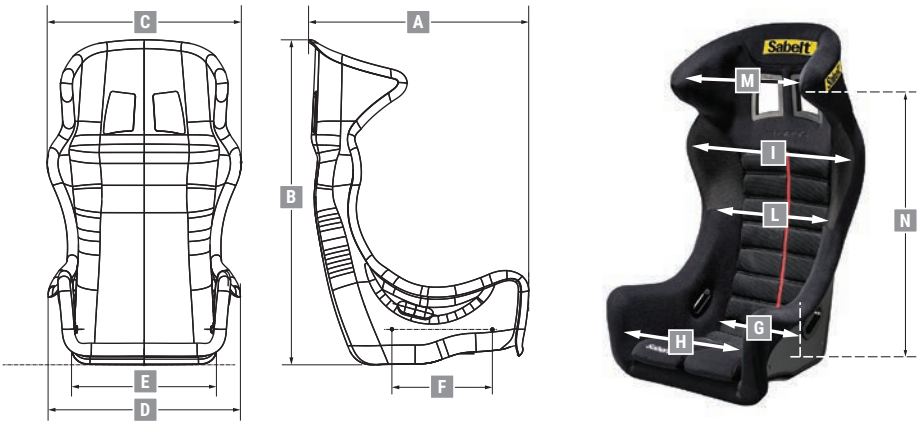
 **APPROVED**

MANUFACTURER: SABELT
MODEL: GT-PAD
HOM. NO: CS.391.18
FIA STANDARD: 8855-1999

TAURUS

8855-1999

FIBERGLASS	SHELL SIZE	FIXING	FIA
	M - L - XL	BRACKETS	8855-1999



	Sizes		
	M	L	XL
SHELL DIMENSIONS (mm)			
A	543	550	586
B	925	979	980
C	579	582	588
D	475	481	519
E	377	392	411
F	290	290	290
👤	8,4*	9,0*	9,7*
INTERNAL SEAT DIMENSIONS (mm)			
G	300	318	326
H	364	373	393
I	486	501	512
L	345	362	393
M	341	357	394
N	685	717	716
👤	10,5	11,4	11,4

* Shell weight ± 10%*

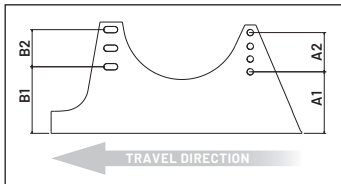
SPARES AND ACCESSORIES



FIXING BRACKETS



FLOOR FIXING



SEE SCHEME ON PAGE 76



• Size: **M**

• Cod: **RFSETAURUSMN**

 **APPROVED**

MANUFACTURER: SABELT
MODEL: TAURUS TG M
HOM. NO: CS.368.17
FIA STANDARD: 8855-1999

• Size: **L**

• Cod: **RFSETAURUSN**

 **APPROVED**

MANUFACTURER: SABELT
MODEL: TAURUS
HOM. NO: CS.346.16
FIA STANDARD: 8855-1999

• Size: **XL**

• Cod: **RFSETAURUSMAXN**

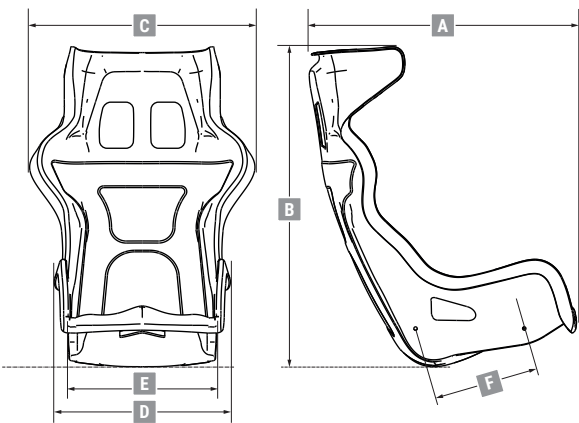
 **APPROVED**

MANUFACTURER: SABELT
MODEL: TAURUS MAX
HOM. NO: CS.347.16
FIA STANDARD: 8855-1999

X-PAD CARBON

8855-1999

CARBON	SHELL SIZE	FIXING	FIA	SEAT TO BACKREST ANGLE
	L	BRACKETS	8855-1999	101°



Sizes	
L	
SHELL DIMENSIONS (mm)	
A	550
B	900
C	600
D	396
E	390
F	290
📏	4,9*
INTERNAL SEAT DIMENSIONS (mm)	
G	362
H	368
I	447
L	358
M	338
N	661
👤	6,3

* Shell weight ± 10 %

PAD KIT

THE KIT INCLUDES ALL THE PADS VISIBLE IN THE PICTURE

COLOUR	SIZE	CODE
■	L	RCXPADNR



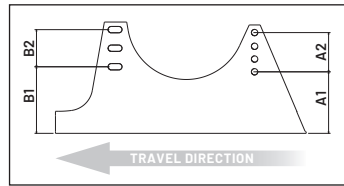
FIXING BRACKETS



F1



F2



SEE SCHEME ON PAGE 76

FLOOR FIXING



- Size: L
- Cod: RFSEXPADCARBON



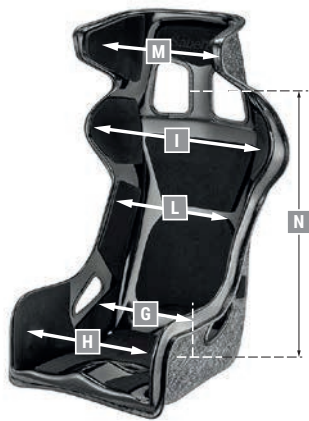
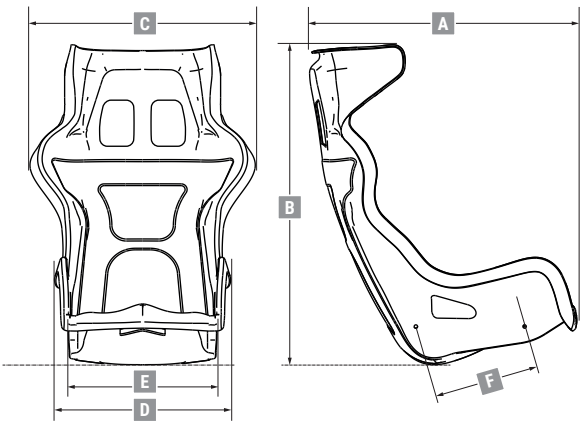
MANUFACTURER: SABELT
MODEL: X-PAD CARBON
HOM. NO: CS.418.19
FIA STANDARD: 8855-1999

X-PAD RALLYCROSS

8855-1999

RALLYCROSS

FIBERGLASS	SHELL SIZE	FIXING	FIA	SEAT TO BACKREST ANGLE
	L	BRACKETS	8855-1999	101°



Sizes	
L	
SHELL DIMENSIONS (mm)	
A	550
B	900
C	600
D	396
E	390
F	290
Ⓛ	6,5*
INTERNAL SEAT DIMENSIONS (mm)	
G	372
H	378
I	460
L	370
M	340
N	661
Ⓜ	7,3

* Shell weight ± 10%*

PAD KIT

THE KIT INCLUDES ALL THE PADS VISIBLE IN THE PICTURE

COLOUR	SIZE	CODE
■	L	RCXPADRCROSS3C

EXTRA 2 PADS 30 x 30 cm INCLUDED



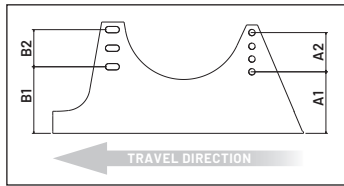
FIXING BRACKETS



F1



F2



SEE SCHEME ON PAGE 76

FLOOR FIXING



* Attention: this code refers to the seat excluding the pad kits. The pad kits are provided/supplied separately.

• Size: L

• Cod: RFSEXPADRCROSS
(SEAT ONLY WITHOUT PADDING KIT)

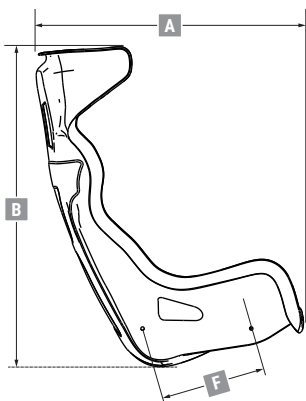
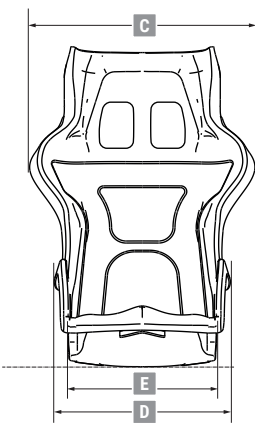
APPROVED

MANUFACTURER: SABELT
MODEL: X-PAD
HOM. NO: CS.419.19-
FIA STANDARD: 8855-1999

X-PAD

8855-1999

FIBERGLASS	SHELL SIZE	FIXING	FIA	SEAT TO BACKREST ANGLE
	L	BRACKETS	8855-1999	101°



Sizes	
L	
SHELL DIMENSIONS (mm)	
A	550
B	900
C	600
D	396
E	390
F	290
Ⓛ	6,0*
INTERNAL SEAT DIMENSIONS (mm)	
G	362
H	368
I	447
L	358
M	338
N	661
Ⓜ	7,7

* Shell weight ± 10%*

PAD KIT

THE KIT INCLUDES ALL THE PADS VISIBLE IN THE PICTURE

COLOUR	SIZE	CODE
■	L	RCXPADNR



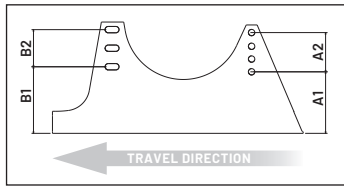
FIXING BRACKETS



F1



F2



SEE SCHEME ON PAGE 76

FLOOR FIXING



• Size: L

• Cod: RFSEXPADNR

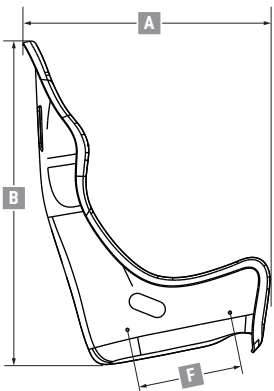
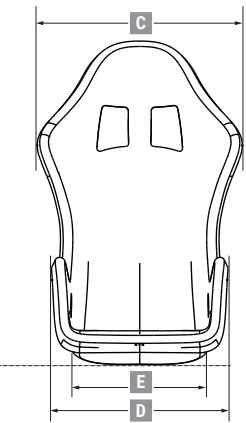
 **APPROVED**

MANUFACTURER: SABELT
MODEL: X-PAD
HOM. NO: CS.419.19
FIA STANDARD: 8855-1999

TITAN MAX

8855-1999

FIBERGLASS	SHELL SIZE	FIXING	FIA	SEAT TO BACKREST ANGLE
	XL	BRACKETS	8855-1999	97°



Sizes	
XL	
SHELL DIMENSIONS (mm)	
A	602
B	957
C	606
D	506
E	415
F	290
📏	7,8*
INTERNAL SEAT DIMENSIONS (mm)	
G	313
H	367
I	517
L	379
M	-
N	690
📏	9,9

* Shell weight ± 10%

SPARES AND ACCESSORIES



KFP



KP1



CS3



CS2



CS1



PG2



PG1



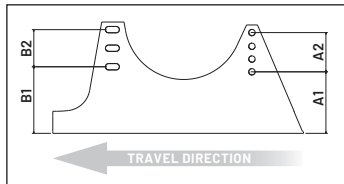
FIXING BRACKETS



F1



F2



SEE SCHEME ON PAGE 76

FLOOR FIXING



Gel Coated shell

Vep fabric

High side protection

Separate leg cushion thickness 40 mm

Kinderpoint anti-slip fabric

High density foam

Breathable fabric

Side fixings 290 mm

Lower cushion thickness 20 mm

• Size: XL

• Cod: RFSETITANMAXN

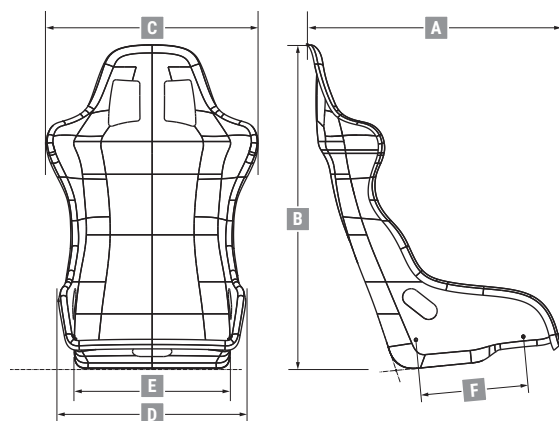
APPROVED

MANUFACTURER: SABELT
MODEL: TITAN MAX
HOM. NO: CS.350.16
FIA STANDARD: 8855-1999

GT-3

8855-1999

FIBERGLASS	SHELL SIZE	FIXING	FIA	SEAT TO BACKREST ANGLE
	L	BRACKETS	8855-1999	105°



Sizes	
L	
SHELL DIMENSIONS (mm)	
A	460
B	920
C	592
D	539
E	416
F	290
👤	7,2*
INTERNAL SEAT DIMENSIONS (mm)	
G	355
H	386
I	469
L	354
M	-
N	706
👤	9,8

* Shell weight ± 10%*

SPARES AND ACCESSORIES



KP1



KP2



FIXING BRACKETS

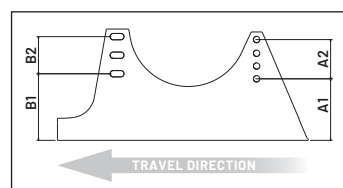


F1



F2

FLOOR FIXING



SEE SCHEME ON PAGE 76



Gel Coated shell

High density foam

Vep fabric

Low side

Separate leg cushion thickness 40 mm



Side fixings 290 mm

Lower cushion thickness 20 mm

• Size: L

• Cod: RFSEGT3N



MANUFACTURER: SABELT
MODEL: GT-3
HOM. NO: CS.355.17
FIA STANDARD: 8855-1999

RACEWEAR



FIA 8856-2018

SUITS

**TS-12 HYPERCOLOR** **NEW**

- Size: MADE TO MISURE
- Weight: 270 g/m²

**HERO SUPERLIGHT WOMAN TS-10**

- Size: 38-60
- Weight: 265 g/m²
- SFI: 3.2A/5 - 3.4 available
- : available

**UNIVERSE TS-8**

- Size: 44-66
- Weight: 310 g/m²
- : available

**HERO SUPERLIGHT TS-10**

- Size: 46-66
- Weight: 265 g/m²
- SFI: 3.2A/5 - 3.4 available
- : available

**CHALLENGE TS-2**

- Size: 44-66
- Weight: 360 g/m²
- SFI: 3.2A/5 - 3.4 available
- : available

**ROCKET TS-1**

- Size: S-XXXL
- Weight: 400 g/m²

UNDERWEAR

**UI-601 BICOLOR** **NEW**

- Top/Pant: XSS-3XL4XL

**UI-600**

- Balaclava: ONE SIZE
- Top/Pant: XS-XXXXL (slim fit)
- Socks: 38-46

**UI-101** **NEW**

- Balaclava: ONE SIZE
- Top/Pant: XSS-3XL4XL

FIA 8856-2018

PERSONAL UNDERWEAR

**UI-300**

- Short (M): M-L
- Slip (W): M-L
- Bra: M-L

SOCKS

**UI-601**

- Socks: 38-46

UI-101

ACCESSORIES

**DAKAR JACKET**

- Size: S-XXL

**COOL-VEST** **NEW**

- Size: XS/S-M/L-XL/XXL

GLOVES

**TG-12 HYPER TOUCH** **NEW**

- Size: 8-12

**GECKOTECH TG-11**

- Size: 8-12

**TG-2.2 CHALLENGE EVO** **NEW**

- Size: 8-12

SHOES

**HYPER TB-12 L**

- Size: 36-46

**HYPER TB-12**

- Size: 38-46

**HERO PRO TB-10.1**

- Size: 36-48

**SUBLIMATION TB-8**

- Size: 36-46

**CLASSIC TB-2**

- Size: 36-46

CREW

SUITS

**ROCKET TM-1**

- Size: S-XXXL • Hom: n/a

**ARMOR TM-2**

- Size: XXS-XXXXL
- Hom: SFI 3.2A/5-3.4

**LASER TB-3**

- Size: 36-48
- : available

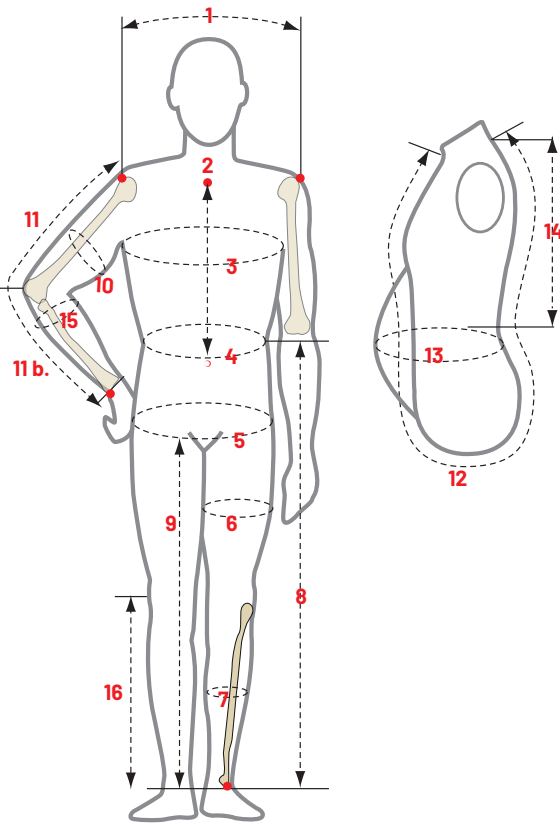
**LASER TG-3.1**

- Size: 9-13
- : available

MADE TO MEASURE SUIT TEMPLATE

NAME: FLAG:

HEIGHT: WEIGHT:



- 1 Shoulder breadth (from points of shoulders bones across back)
- 2 Body length from inside shoulder to waist
- 3 Maximum chest circumference
- 4 Waist circumference measured at the narrowest point
- 5 Hip circumference
- 6 Thigh circumference
- 7 Calf circumference
- 8 Outside leg length from waist to malleolus
- 9 Desired length from the crotch to ankle
- 10 Biceps circumference
- 11 Sleeve length from point of shoulder bone to wrist (arm bent)
- 11 b Forearm lenght from elbow to wrist
- 12 Crotch length from front collar bone through top of inside leg to back neck
- 13 Maximum waist circumference
- 14 Length from neck to waist
- 15 Forearm circumference
- 16 Length from the knee center to malleolus

1		4		7		10		12		15	
2		5		8		11		13		16	
3		6		9		11 b		14			

BELT:

☐ YES

☐ NO

DESIRED FIT:

☐ SLIM

☐ REGULAR

☐ LOOSE

NASCAR BOOTCUT:

☐ YES

☐ NO

COOLING HOLE:

☐ YES

☐ NOif YES

☐ LEFT

☐ RIGHT

POCKETS:

☐ CELL.

☐ NORMAL

☐ NONE

LOGOS:

☐ PRINT

☐ EMBROIDERY

MECHANIC FEATURES: ☐ YES ☐ NO



☐ DOUBLE BELT LOOP



☐ RADIO OR ACCESSORIES LOOP



☐ SHOULDER WIRE CORD



☐ BOOT CUT

SUITS - STANDARD SIZE CHART Sizes listed are in cm and are for body measurements, not for the suit.

TTS10 TS HYPERCOLOR TS8 TS2						
SLIM FIT	REGULAR FIT	CHEST	WAIST	HIPS	WEIGHT	HEIGHT
-	44	82-86	69-73	81-85	43-48	160-163
46	46	86-90	73-77	85-89	49-54	164-166
48	48	90-94	77-81	89-93	55-60	167-169
50	50	94-98	81-85	93-97	61-66	170-172
52	52	98-102	85-89	97-101	67-72	173-175
54	54	102-106	89-93	101-105	73-78	176-179
56	56	106-110	93-97	105-109	79-84	180-184
58	58	110-114	97-101	109-113	85-90	185-187
60	60	114-118	101-105	113-117	91-96	188-190
62	62	118-122	105-109	117-121	97-102	191-193
64	64	122-126	109-113	121-125	103-108	194-196
66	66	126-130	113-117	125-129	109-114	197-199
-	-	130-134	117-121	129-133	115-118	n/a
-	-	134-138	121-125	133-137	119-122	n/a

TS-1/ TM-1	TM-2					
SIZE	SIZE	CHEST	WAIST	HIPS	WEIGHT	HEIGHT
-	XXS	72-78	60-65	73-77	31-36	n/a
		78-82	65-69	77-81	37-42	n/a
XS	XS	82-86	69-73	81-85	43-48	160-163
		86-90	73-77	85-89	49-54	164-166
S	S	90-94	77-81	89-93	55-60	167-169
		94-98	81-85	93-97	61-66	170-172
M	M	98-102	85-89	97-101	67-72	173-175
		102-106	89-93	101-105	73-78	176-179
L	L	106-110	93-97	105-109	79-84	180-184
		110-114	97-101	109-113	85-90	185-187
XL	XL	114-118	101-105	113-117	91-96	188-190
		118-122	105-109	117-121	97-102	191-193
XXL	XXL	122-126	109-113	121-125	103-108	194-196
		126-130	113-117	125-129	109-114	197-199
XXXL	XXXL	130-134	117-121	129-133	115-118	n/a
		134-138	121-125	133-137	119-122	n/a
-	XXXXL	138-142	125-129	137-141	123-126	n/a
		142-146	129-133	141-145	127-130	n/a

SUITS - STANDARD SIZE CHART (WOMAN) - ON DEMAND

Sizes listed are in cm and are for body measurements, not for the suit.

SIZE	SIZE	SHOULDERS	BREAST	CHEST	WAIST	HIPS	WEIGHT	HEIGHT
XS	38	35-37	78-82	74-78	58-62	82-86	40-45	154-158
	40	36-38	82-86	78-82	62-66	86-90	45-50	157-161
S	42	37-39	86-90	82-86	66-70	90-94	50-55	160-164
	44	38-40	90-94	86-90	70-74	94-98	55-60	163-167
M	46	39-41	94-98	90-94	74-78	98-102	60-65	166-170
	48	40-42	98-102	94-98	78-82	102-106	65-70	168-172
L	50	41-43	102-106	98-102	82-86	106-110	70-75	170-174
	52	42-44	106-110	102-106	86-90	110-114	75-80	173-177
XL	54	43-45	110-114	106-110	90-94	114-118	80-85	176-180
	56	44-46	114-118	110-114	94-98	118-122	85-90	179-183
XXL	58	45-48	118-122	114-118	98-102	122-126	90-95	180-184
	60	46-49	122-126	118-122	102-106	126-130	95-100	182-186

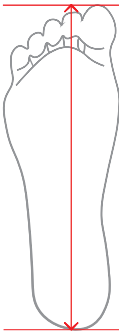
UNDERWEAR - STANDARD SIZE CHART

Sizes listed are in cm and are for body measurements, not for the underwear.

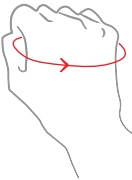
	SIZE					
UI-600 (SLIM FIT)	XS-S	M-L		XL-XXL		
UI-600 RF (REGULAR FIT)	S	M	L	XL	XXL	XXXL
UI-200 (SLIM FIT)	S	M-L		XL-XXL		
CHEST	82-90	90-102	102-114	114-122	122-130	130-138
WAIST	69-77	77-89	89-101	101-109	109-117	117-125
HIPS	81-89	89-101	101-113	113-121	121-129	129-137
HEIGHT	162-166	167-175	176-187	188-193	194-199	n/a
WEIGHT (kg)	43-54	55-72	73-90	91-102	103-114	115-122

SHOES, SOCKS, GLOVES - STANDARD SIZE CHARTS

SHOES				SOCKS
FOOT LENGTH (cm)	EU SIZE	US SIZE	UK SIZE	SIZE
23	36	4	3,5	38/39
23,5	37	5	4	
24	38	6	5	
25	39	6,5	5,5	
25,5	40	7,5	6,5	40/41
26	41	8	7	42/43
27	42	9	8	
27,5	43	10	9	44/45
28	44	10,5	9,5	
29	45	11,5	10,5	46
29,5	46	12	11	
30	47	13	12	
31	48	14	13	

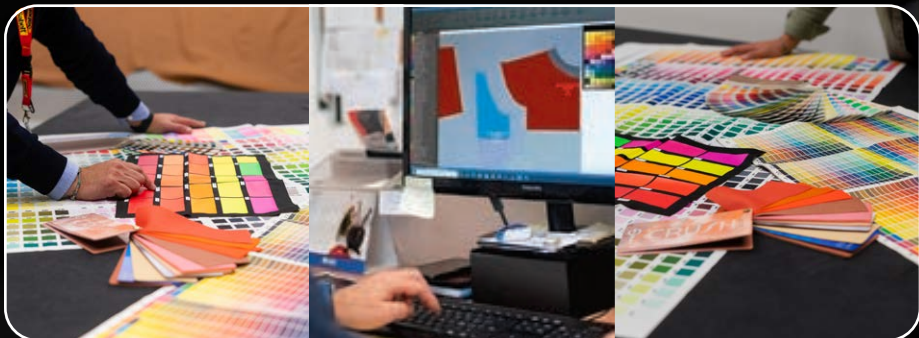


GLOVES		
HAND DIMENSIONS (cm)	SIZE	
20-21	8	XS
21-22	9	S
22-23	10	M
23-24	11	L
24-25	12	XL



CREATE YOUR OWN STYLE

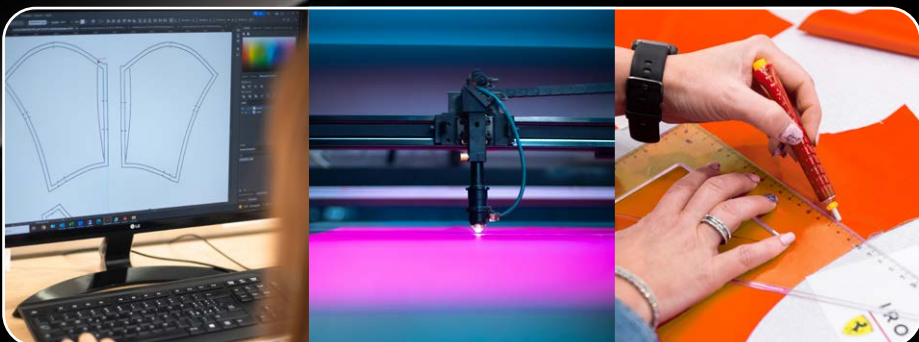
SUBLIMATION
PRINTING



EMBROIDERIES



INSERTS



TRANSFER



...WITH NO LIMITS



CREATE YOUR OWN STYLE
WITH NO LIMITS



For further information
or to request a complimentary
consultation with an expert

SUITS



HYPER COLOR TS-12

Size	Sandwich weight	FIA	Made in Italy	 EXCLUSIVE TECHNICAL SOLUTION MADE IN SABELT
MADE TO MEASURE	275 g /m ²	8856-2018		

SLIM FITTING

The new Hypercolor Ts-12 suit is the latest printable suit designed to be customized with extreme graphics without compromising maximum performance in terms of breathability and lightness. The new two-layer assembly is extremely lightweight, and the outer fabric has been improved while maintaining exceptional softness and breathability. Additionally, the design includes special elastic inserts at the waist and sides to enhance fit and comfort. Made in Italy

- Technical Details:**
- Superlight: 275 g/m² ? Tbd
 - Slimfit
 - Ultrathin stitch
 - Interlock elastic panel
 - Precurved arms
 - Sublimation customization
 - Sizes: 44-66
 - Homologation: 8856-2018
 - Layers: 2



CREATE YOUR
OWN STYLE
WITH NO LIMITS

AVAILABLE ON DEMAND



MANUFACTURER: SABELT
MODEL: TS-SUBLIMATION
HOM. NO: DC.346.23-O
FIA STANDARD: 8856-2018



HERO SUPERLIGHT TS-10

Size	Sandwich weight	FIA	Available SFI	Made in Italy	Available	EXCLUSIVE TECHNICAL SOLUTION MADE IN SABELT
46-66	265 g/m ²	8856-2018	3.2A/5 - 3.4		FRIENDLY	

SLIM FITTING

Top of the range driver suit, made of 100% Nomex®. Perfect Lightness and Breathability thanks to the 3d honeycomb lining. All materials exclusively designed by Sabelt in collaboration with the best motorsport teams and drivers. Hero Superlight TS-10 is Slim Fit made with ultrathin stitching and exclusive bi-stretch panel inserts. Made In Italy

Technical Details:

- Superlight: 265g/m²
- Slim fit
- Ultrathin stitch
- Bi-stretch elastic panel (Developed by Sabelt)
- Honeycomb lining (Developed by Sabelt)
- Lightweight cuffs (Developed by Sabelt)
- Pre-curved arms
- Full floating sleeves
- Frontal smartphone pocket
- YKK 3T Zipper (Developed by Sabelt)
- Lower neck collar
- FR homologated printing
- Sizes: 46-66
- Homologation: 8856-2018
- Composition: 100% Nomex
- Layers: 3



COLOURS/CODES	
	RFTITS10BINR..
	RFTITS10BLAZ..
	RFTITS10NRBI..
	RFTITS10RSBI..
	RFTITS10GRSGR..



MANUFACTURER: SABELT
MODEL: HERO SUPERLIGHT TS-10
HOM. NO: DC.108.20-O
FIA STANDARD: 8856-2018

HERO SUPERLIGHT WOMAN TS-10

Size	Sandwich weight	FIA	Available SFI	Made in Italy	Available	EXCLUSIVE TECHNICAL SOLUTION MADE IN SABELT
38-60	265 g/m ²	8856-2018	3.2A/5 - 3.4		FRIENDLY	

REGULAR FITTING

Top of the range driver suit, made of 100% Nomex® developed by women for women. Perfect Lightness and Breathability thanks to the 3d honeycomb lining. All materials exclusively designed by Sabelt in collaboration with the best motorsport teams and drivers. Hero Superlight TS-10 is Slim Fit made with ultrathin stitching and exclusive bi-stretch panel inserts. Made In Italy

Technical Details:

- Superlight: 265g/m²
- Slim fit
- Ultrathin stitch
- Bi-stretch elastic panel (Developed by Sabelt)
- Honeycomb lining (Developed by Sabelt)
- Lightweight cuffs (Developed by Sabelt)
- Pre-curved arms
- Full floating sleeves
- Frontal smartphone pocket
- YKK 3T Zipper (Developed by Sabelt)
- Lower neck collar
- FR homologated printing
- Sizes: 36-60
- Homologation: 8856-2018
- Composition: 100% Nomex
- Layers: 3



COLOURS/CODES	
	RFTUTS10WRFL..
	RFTUTS10WBI..
	RFTUTS10WNR..



MANUFACTURER: SABELT
MODEL: HERO SUPERLIGHT TS-10
HOM. NO: DC.108.20-O
FIA STANDARD: 8856-2018

UNIVERSE TS-8

Size	Sandwich weight	FIA	Available SFI	Made in Italy	Available	EXCLUSIVE TECHNICAL SOLUTION MADE IN SABELT
44-66	310 g/m ²	8856-2018	3.2A/5 - 3.4		FRIENDLY	

REGULAR FITTING

Professional driver suit, made of 100% Nomex®. Perfect Lightness and Breathability thanks to the 2 layers construction. All materials exclusively designed by Sabelt in collaboration with the best motorsport teams and drivers. Universe TS-8 is Slim Fit and is made with ultrathin stitching and share the same external fabric of our Hero Superlight TS-10 Made in Italy

Technical Details:

- Superlight: 310g/m²
- Slim fit
- Ultrathin stitch
- Bi-stretch elastic panel (Developed by Sabelt)
- Double lining (Developed by Sabelt)
- Pre-curved arms
- Full floating sleeves
- Lateral Pockets
- YKK 3T Zipper (Developed by Sabelt)
- Lower neck collar
- Embroidered customization
- Sizes: 44-66
- Homologation: 8856-2018
- Composition: 100% Nomex
- Layers: 2



COLOURS/CODES	
	RFTUTS8BI..
	RFTUTS8RS..
	RFTUTS8BL..
	RFTUTS8NR..



MANUFACTURER: SABELT
MODEL: TS-8
HOM. NO: DC.279.22-O
FIA STANDARD: 8856-2018

CHALLENGE TS-2

Size	Sandwich weight	FIA	Available SFI	Made in Italy	Available	EXCLUSIVE TECHNICAL SOLUTION MADE IN SABELT
44-66	360 g/m ²	8856-2018	3.2A/5 - 3.4		FRIENDLY	

COMFORT FITTING

Professional Driver suit, made of 100% aramidic fiber. Improved lightness and breathability thanks to the two layers construction. All materials exclusively designed by Sabelt in collaboration with the best motorsport teams and drivers. Challenge TS-2 shows the iconic racing square quilting and other technical features appreciated in rally application (full floating sleeves, pockets, belt). Made in Italy

Technical Details:

- Weight: 360g/m²
- Lightweight external layer (Developed by Sabelt)
- Lightweight cuffs (Developed by Sabelt)
- Full floating sleeves
- Pocket
- Belt
- YKK 3T Zipper (Developed by Sabelt)
- Lower neck collar
- Embroidered logos
- Sizes: 44-66
- Homologation: 8856-2018
- Composition: 100% Aramidic fiber
- Layers: 2



COLOURS/CODES	
	RFTITS2NR..
	RFTITS2RS..
	RFTITS2BI..
	RFTITS2BL..
	RFTITS2NRGFL..



MANUFACTURER: SABELT
MODEL: CHALLENGE TS-2
HOM. NO: DC.116.21-O
FIA STANDARD: 8856-2018

SPIRIT TS-1

Size	Sandwich weight	FIA	Made in Italy	 EXCLUSIVE TECHNICAL SOLUTION MADE IN SABELT
S-XXXL	400 g/m²	8856-2018		

REGULAR FITTING

Professional Driver suit, made of 100% aramid fiber. Improved lightness and breathability thanks to the two layers construction. Spirit TS-1 is an entry level suit but is with high-range features like: bi-color construction, elastic panel, belt, lateral pockets and full floating sleeves.

- Technical Details:**
- Weight: 400g/m²
 - Full floating sleeves
 - Elastic panel
 - Pocket
 - Belt
 - Lower neck collar
 - Embroidered logos
 - Sizes: S-XXXL
 - Homologation: 8856-2018
 - Composition: 100% Aramidic fiber
 - Layers: 2



COLOURS/CODES	
	RFTUTS'INR..



 **APPROVED**

MANUFACTURER: SABELT
MODEL: TS-1
HOM. NO: DC.227.22-O
FIA STANDARD: 8856-2018



DAKAR JACKET

Size	FIA	Made in Italy	 EXCLUSIVE TECHNICAL SOLUTION MADE IN SABELT
S-XXL	8856-2018		

Sabelt fireproof outerwear, designed to meet the needs of rally raid drivers. Thermal comfort during race transfers in cold weather conditions and in the event of rain. The technology of the materials ensures maximum safety in terms of flame resistance. Thanks to an impermeable membrane, the jacket is completely waterproof and windproof.

THE OUTER FABRIC IS FULLY CUSTOMIZABLE
THANKS TO THE TS-SUBLIMATION TECHNOLOGY.

All materials exclusively designed by Sabelt to ensure performance and style.
TS-SUBLIMATION is fully customizable thanks to the sublimation printing on external fabric.

Technical Details:

- Standard fit
- Shoulder handle
- YKK 3T zipper
- Composition: 25% polyester 75% Nomex
- Sizes : S-XXL
- Internal hidden chest pocket
- Lateral pockets
- fireproof
- Waterproof
- Windproof



COLOURS/CODES	
	RFSPWJ10TG..



 **APPROVED**

MANUFACTURER: SABELT
MODEL: DAKAR TJ-1
HOM. NO: DC.435.24-R
FIA STANDARD: 8856-2018

COOL-VEST

Size	FIA	Made in Italy	 EXCLUSIVE TECHNICAL SOLUTION MADE IN SABELT
XS/S - M/L - XL/XXL	-		



THE OUTER FABRIC IS FULLY CUSTOMIZABLE
THANKS TO THE TS-SUBLIMATION TECHNOLOGY.

- Cool-vest designed to reduce heat exhaustion/heat fatigue improving focus
- Gilet slim fitting
- Removable and rechargeable cooling inserts
- Cooling inserts (4 full sets) come separately and re-orderable separately activated by simply placing in freezer for at least 30 min
- Cooling inserts PCM bio-based, non toxic, 100% biodegradable, low rate of flammability, durable, reusable, 20% lightweight saving vs H2O based.

COLOURS/CODES	
	RFTVC000TG..



NOT INCLUDED



RCTVC000CP15



CONSTANT TEMPERATURE COOLING PACKS

 COOL THE PACK

 INSERTS INTO GARMENTS POCKET

 ENJOY CONSTANT COOLING

For when exact temperatures matter:

PACKS



Our renewable bio-based Phase Change Material (PCM) cooling technology, is produced with materials of vegetable origin. Our INUTEO PAC® products out-perform paraffin and salt hydrates PCM in a number of areas:

- Improved fire safety
- Long term stability
- High latent heat capacities
- Safer handling
- Sourced from recyclable materials

Available in 5 different temperatures:

• 6.5°C / 44°F	Art. nr: 1364020608 (Sport)
• 15°C / 59°F	Art. nr: 1364021508 (Sport)
• 21°C / 70°F	Art. nr: 1364022108 (Work)
• 24°C / 75°F	Art. nr: 1364022408 (Work)
• 29°C / 84°F	Art. nr: 1364022908 (Work)

Our bio-based PCM is non-toxic, 100% biodegradable, low-flammable, durable, reusable, 20% lighter than water, and do not produce condensation.

Activation: Simply put the product in ice water, refrigerator or freezer to store it at a lower temperature until it becomes fully solid.

Cooling duration: 1 up to 4.5 hours = depending selected PCM temperature.

Weight: Approx. 0.35kg per insert (4 total)

Sizes one-element: One pack = 15 cm x 31,4 cm 5,9 inch x 12,36 inch

Components:

Foil: INUTEO-SEA®

*Please order the bio-based PCM inserts (set of 4 units) separately:

When the ambient temperature rises, the PCM starts to melt.

During the phase transition, the PCM stores energy as latent heat, maintaining a constant temperature until the cooling product is completely melted.

When the PCM starts to recrystallize, it releases the stored latent heat, while maintaining a constant temperature, until all latent heat has been released.

When the ambient temperature lowers, the PCM starts to recrystallize.



SHOES



HYPER TB-12 L

NEW

Size	FIA	Made in Italy	 EXCLUSIVE TECHNICAL SOLUTION MADE IN SABELT
36-48	8856-2018		

Hyper Tb-12 shoes come out in leather version. Best fit and wider plant, with essential deisgn to ensure lightnress and performance. Upper in fine and very thin calf to ensure comfort and breathability. Outer front reinforced with fabric specially developed for abrasion resistance. Made in Italy

- Technical Details:**
- Soft and comfortable calf leather
 - Antiabrasion fabric reinforcement
 - Lining: breathable honeycomb 3D
 - Outer sole : 100% natural rubber
 - Closure system : flat aramid laces
 - FireproofTPU heel reinforcement
 - Sizes: 38-46
 - Homologation: 8856-2018
 - Available in 3 colours:



COLOURS/CODES	
	RFTB101NR..
	RFTB101RS..
	RFTB101BI..



 **APPROVED**

MANUFACTURER: SABELT
MODEL: TB12
HOM. NO: XXXXXXXX
FIA STANDARD: 8856-2018

HYPER TB-12

Size	FIA	Made in Italy	EXCLUSIVE TECHNICAL SOLUTION MADE IN SABELT
39-46	8856-2018		

Top of range professional shoe made of fabric.
A new design has been created to better fit the foot shape. Wider plant, but essential design to ensure lightness and performance.
The double outer fabric allows a greater resistance and therefore support the foot.
In addition, the outer front is reinforced with a fabric specially developed for abrasion resistance.
Made in Italy.

- Technical Details:**
- Upper: fabric 100% nomex
 - Antiabrasion fabric reinforcement
 - Lining: Breathable honeycomb 3D
 - Outer sole: 100% natural rubber
 - Closure system: flat aramidc laces
 - Fireproof TPU Heel reinforcement
 - Printed logos
 - Sizes: 38-46
 - Homologation: 8856-2018



COLOURS/CODES	
	RFTB12PNR..



HERO PRO TB-10.1

Size	FIA	Made in Italy	EXCLUSIVE TECHNICAL SOLUTION MADE IN SABELT
36-48	8856-2018		

Top of the range racing shoes made of kangaroo leather.
Lightweight and comfortable thanks to the superthin kangaroo leather and very breathable with the 3d honeycomb lining developed by Sabelt.
Super flexible for the strobel construction, Hero Pro TB-10 offers the top of pedal sensibility with its NEW ultra flat outersole.
Removable insole is very flexible and is made of real carbon fiber laminated in autoclave.
Anti-abrasion reinforcements are placed in dedicated areas.
Made In Italy.

- Technical Details:**
- Upper: Ultrathin & perforated kangaroo leather
 - Lining: Breathable honeycomb 3d
 - Outersole: 100% natural rubber
 - External reinforcement
 - Closure system: aramidc laces
 - Padded ankle and tongue
 - Removable insole in carbon
 - Printed logos
 - Sizes: 36-48
 - Homologation: 8856-2018



COLOURS/CODES	
	RFTB101NR..
	RFTB101RS..
	RFTB101BL..
	RFTB101BI..



UNIVERSE TB-8

Size	FIA	Available SFI	Made in Italy	EXCLUSIVE TECHNICAL SOLUTION MADE IN SABELT
36-48	8856-2018	3.3/5		

Professional racing shoes made of strong calf leather. Lightweight and comfortable thanks to the calf leather and very breathable with the 3d honeycomb lining developed by Sabelt. it's Long lasting, durable shoes for your racing career Traditional construction is combined with new generation materials. Removable insole is very flexible and comfortable. Anti abrasion reinforcements are placed in dedicated areas. Made In Italy.

- Technical Details:**
- Upper: Ultrastrong calf leather
 - Lining: Breathable honeycomb 3d
 - Outersole: 100% natural rubber
 - External reinforcement
 - Closure system: aramidic laces
 - Padded ankle and tongue
 - Removable insole
 - Printed logos
 - Sizes: 36-48
 - Homologation: 8856-2018



COLOURS/CODES	
	RFTB8NR..
	RFTB8RS..
	RFTB8BI..



TB-8 SUBLIMATION

NEW

Size	FIA	Available SFI	Made in Italy	EXCLUSIVE TECHNICAL SOLUTION MADE IN SABELT
36-48	8856-2018	3.3/5		

Our professional racing shoes Tb-8 turns printable. Sublimatic fabric inner make the shoes fully customi- zable with crazy designs. Leather inserts remains to ensure stability, comfort and durability. Traditional construction is combined with new generation materials. Made in Italy

- Technical Details:**
- Upper: ultrastrong calf leather and printable fabric
 - Lining: breathable honeycomb 3D
 - Outer sole: 100% natural rubber
 - Closuresystem: aramid laces
 - Sizes: 38-46
 - Homologation: 8856-2018



CLASSIC TB-2

Size	FIA	Made in Italy	 EXCLUSIVE TECHNICAL SOLUTION MADE IN SABELT
36-46	8856-2018		

Professional driver racing shoe made of soft suede leather.
Comfortable and breathable with the 3d honeycomb lining developed by Sabelt.
Classic TB-2 is the iconic Sabelt shoe, well known all around the world for its classic design appreciated also in everyday use.
Made in Italy.

- Technical Details:**
- Upper: Suede leather
 - Lining: Breathable honeycomb 3d
 - Outersole: 100% natural rubber
 - Closure system: aramidic laces
 - Padded ankle and tongue
 - Printed logos
 - Sizes: 36-46
 - Homologation: 8856-2018



COLOURS/CODES	
	RFTB02CLASSICNR..
	RFTB02CLASSICRS..



 **APPROVED**

MANUFACTURER: SABELT
MODEL: TB-2
HOM. NO: DC.118.21-Z
FIA STANDARD: 8856-2018



GLOVES



TG-12 HYPER TOUCH

NEW

Size	FIA	Made in Italy
8-12	8856-2018	

New Hyper touch TG-12 has been developed with silicone palm to ensure maximum grip on steering wheel.
Touch technology on index and thumb fingers.
In compliance with latest FIA glove's homologation requirements.

- Technical Details:**
- Silicone flat palm
 - Touch technology
 - External stitchin
 - pre-curved ergonomics design
 - Printed logos
 - Sizes: 8-12
 - Homologation :8856-2018



COLOURS/CODES	
	RFTG12NR..
	RFTG12RS..
	RFTG12BI..



GECKOTECH TG-11

Size	FIA	Made in Italy
8-12	8856-2018	

The new Geckotech TG-11 has been developed with new high performance injection silicone palm to ensure maximum grip on the steering wheel and a new breathable fabric for the best driving comfort.

- Technical Details:**
- Palm: injection silicone
 - Breathable external layers
 - External Stitching
 - Elasticated wrist
 - Pre-curved ergonomic design
 - Printed logos
 - Sizes: 8-12
 - Homologation: 8856-2018



COLOURS/CODES	
	RFTG11NR..
	RFTG11RS..
	RFTG11BI..
	RFTG11GR..



CHALLENGE TG-2.2 EVO

NEW

Size	FIA	Made in Italy
8-12	8856-2018	

New Challenge TG-2.2 has been developed with new silicone palm to ensure maximum grip on steering wheel. Simple design and strong resistance. In compliance with latest FIA glove's homologation requirements.

- Technical Details:**
- New silicone palm
 - Made of resistant aramidic fiber
 - Printed logos
 - Sizes : 8-12
 - Homologation :8856-2018



COLOURS/CODES	
	RFTG22NR..
	RFTG22RS..
	RFTG22BL..



UNDERWEAR



UI-601 BICOLOR

NEW

FIA

8856-2018



EXCLUSIVE TECHNICAL
SOLUTION
MADE IN SABELT

UI-601 BICOLOR

UI-601 Bicolor Top is the Sabelt top of the range top underwear. Developed with seamless technology and slim fit. This underwear is used and appreciated by the most important Sabelt drivers for its lightness: it's the must have underwear in the paddock thanks to its features. Made in Italy.

Details:

- Lightweight material
- Construction: Seamless
- Fit: slim fit
- Printed logo
- Homologation:

UI-601 BICOLOR Pant

UI-601 Bicolor Pant is the Sabelt top of the range bottom underwear. Slim fit and evolved with seamless technology. Made in Italy.

Details:

- Lightweight material
- Construction: Seamless
- Fit: slim fit
- Printed logo
- Homologation:

UI-601 Balaclava

UI-601 Balaclava is the Sabelt top of the range balaclava underwear. Developed with the same material of the UI-601 Top and Pants but with a specific construction dedicated to increase driver comfort. This Balaclava offers two lateral stitches to reduce the helmet pressure. Made in Italy

Details:

- Lightweight material
- Lateral Stitching
- Improved wearability
- Printed logo
- Homologation:



BALACLAVA
 RFUI601BALRS
Sizes: one size

TOP
 RFUI601TOPRB..
Sizes: XSS-3XL4XL

PANT
 RFUI601PANTRB..
Sizes: XSS-3XL4XL



APPROVED

MANUFACTURER: SABELT
MODEL: UI-601 TOP
HOM. NO: DC.545.25-T
FIA STANDARD: 8856-2018



APPROVED

MANUFACTURER: SABELT
MODEL: UI-601 PANT
HOM. NO: DC.546.25-L
FIA STANDARD: 8856-2018



APPROVED

MANUFACTURER: SABELT
MODEL: UI-601 BALACLAVA
HOM. NO: DC.544.25-B
FIA STANDARD: 8856-2018

UI-600

FIA

8856-2018



EXCLUSIVE TECHNICAL SOLUTION
MADE IN SABELT

UNIQUE MATERIAL FOR SEAMLESS TECHNOLOGY

UI-600 Top
UI-600 Top is the Sabelt top of the range top underwear. Developed with seamless technology and slim fit. This underwear is used and appreciated by the most important Sabelt drivers for its lightness: it's the must have underwear in the paddock thanks to its features. Made In Italy.

Details:

- Lightweight material
- Construction: Seamless
- Fit: slim fit
- Printed logo
- Homologation: 8856-2018

UI-600 Pant
UI-600 Pant is the Sabelt top of the range bottom underwear. Slim fit and enveloped with seamless technology. Made in Italy.

Details:

- Lightweight material
- Construction: Seamless
- Fit: slim fit
- Printed logo
- Homologation: 8856-2018

UI-600 Balaclava
UI-600 Balaclava is the Sabelt top of the range balaclava underwear. Developed with the same material of the UI-600 Top and Pants but with a specific construction dedicated to increase driver comfort. This Balaclava offers two lateral stitches to reduce the helmet pressure. Made in Italy

Details:

- Lightweight material
- Lateral Stitching
- Improved wearability
- Printed logo
- Homologation: 8856-2018

UI-600 Socks
UI-600 Socks is the Top of the range Sabelt Sock. Developed with the same material usen in Top and Pants but with a gradual compression construction. Hand made frontal stritching in finger area to increase comfort. The under foot area is flat to guarantee the better pedal feeling. Made in Italy.

Details:

- Lightweight material
- Gradual Compression Technology
- Improved wearability
- Hand made frontal stitch
- Flat under foot area for pedal feeling
- Printed logo
- Homologation: 8856-2018



BALACLAVA	TOP	PANT	SOCK
RFUI600BALBI	RFUI600TOPBI..	RFUI600PANTBI..	Z150UI600SOCKSB..
RFUI600BALNR	RFUI600TOPNR..	RFUI600PANTNR..	Z150UI600SOCKSN..
Sizes: ONE SIZE	Sizes: XS-XXXXL	Sizes: XS-XXL	Sizes: 39-46

 APPROVED

MANUFACTURER: SABELT
MODEL: UI-600 BALACLAVA
HOM. NO: DC.099.20-B
FIA STANDARD: 8856-2018

 APPROVED

MANUFACTURER: SABELT
MODEL: UI-600 TOP
HOM. NO: DC.100.20 -T
FIA STANDARD: 8856-2018

 APPROVED

MANUFACTURER: SABELT
MODEL: UI-600 PANT
HOM. NO: DC.101.20-L
FIA STANDARD: 8856-2018

 APPROVED

MANUFACTURER: SABELT
MODEL: UI-600 SOCKS
HOM. NO: DC.088.20-S
FIA STANDARD: 8856-2018

UI-101

NEW

FIA

8856-2018

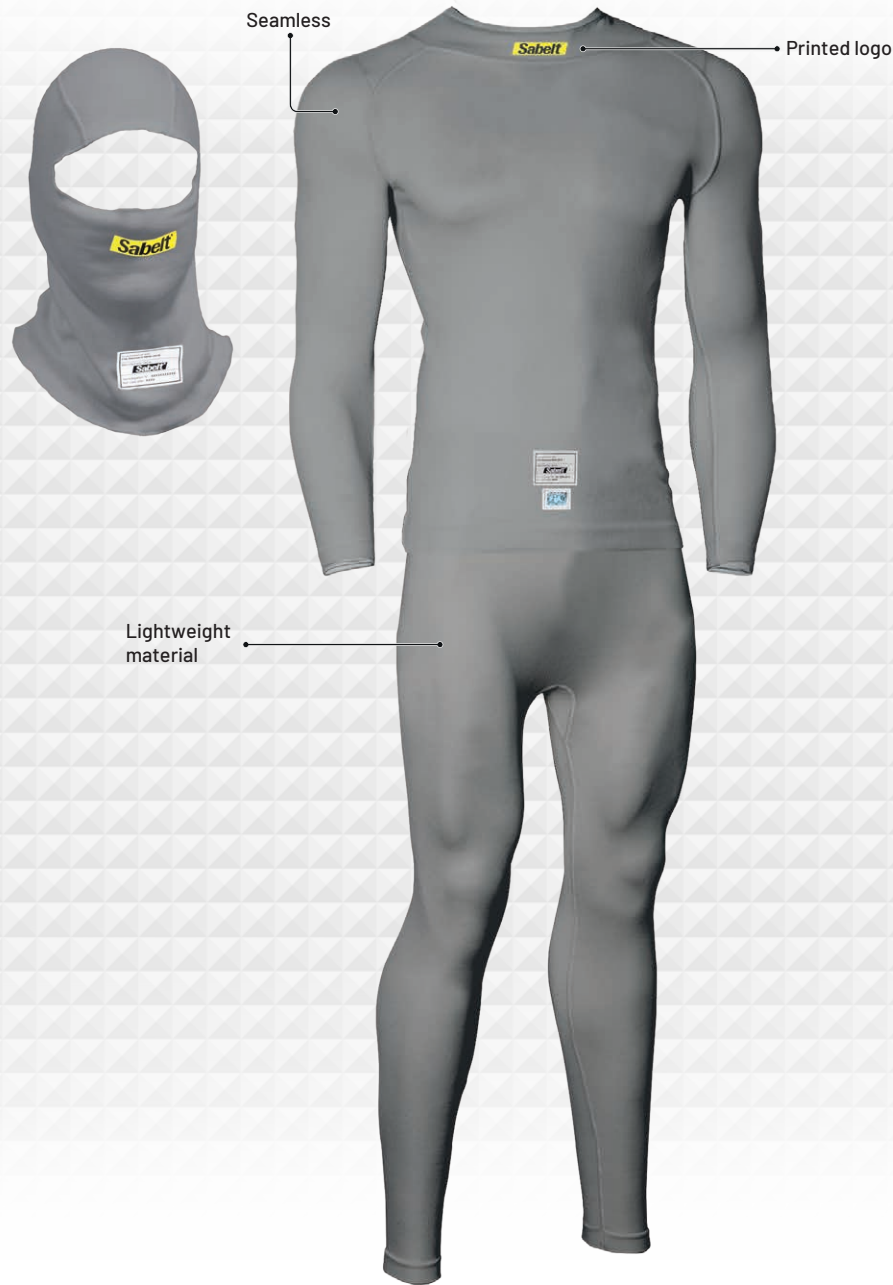


EXCLUSIVE TECHNICAL SOLUTION
MADE IN SABELT

UI-101
Entry seamlessundewearfor profes- sionaldrivers. Itsconstructionismade with seamlesstechnologyin slimfitsi- zes. Availablein greycolour. Thisun- derwear isappriciatedfor hislightnes- sand comfort. Made in Italy.

Details:

- Lightweightmaterial
- Seamless Slimfit
- Printedlogo
- Sizes: XS-4XL
- Homologation:885-2018



BALACLAVA	TOP	PANT
RFUI101BALGR	RFUI101TOPGR..	RFUI101PANTGR
Sizes: ONE SIZE	Sizes: XSS-3XL4XL	Sizes: XSS-XLXXL

 APPROVED

MANUFACTURER: SABELT
MODEL: UI-101 BALACLAVA
HOM. NO: DC.XXXXX
FIA STANDARD: 8856-2018

 APPROVED

MANUFACTURER: SABELT
MODEL: UI-101 TOP
HOM. NO: DC.239.22-T
FIA STANDARD: 8856-2018

 APPROVED

MANUFACTURER: SABELT
MODEL: UI-101 PANT
HOM. NO: DC.XXXXX
FIA STANDARD: 8856-2018

UI-300 PERSONAL UNDERWEAR

FIA	 EXCLUSIVE TECHNICAL SOLUTION MADE IN SABELT	SEAMLESS CONSTRUCTION COMPOSITION WITH NATURAL FIBERS
8856-2018		

 Personal underwear is not mandatory to be worn during racing events.

FIA approved PU is mandatory when it is worn by drivers.

UI-300
Boxer man, Bra woman, Slip woman
All the Personal Underwear products are made with high percentage of natural fibers in order to guarantee a natural feeling to the drivers' skin.



Anatomical construction

Breathable material

Sabelt elastic band



BOXER (man)	SLIP (woman)	BRA
 RFUI300BOXNR..	 RFUI300SLIPNR..	 RFUI300BRANR..
Sizes: M - L	Sizes: M - L	Sizes: M - L



UI-601 SOCKS

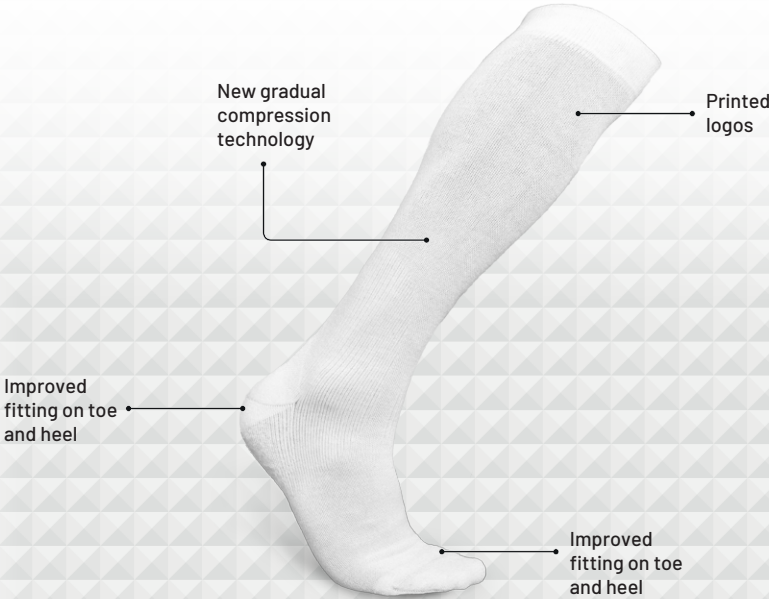
NEW

FIA	 EXCLUSI SOLUTION MADE IN SAB
8856-2018	

Description:
Developed with the same material usen in UI-601 top and pants. New technology with gradual compression which helps to reduce muscle soreness and increase muscle oxygenation. Toe and heel area are reinforced with sponge fabric which allows for greater comfort in contact with the shoe and better pedal feeling. Made in Italy.

- Technical details :**
- Lightweight material
 - New gradual compression technology
 - Improved weareability
 - Improved fitting on toe and heel
 - Printed logo

SOCKS
 RFUI601SOCKSB..
Sizes: 39-46



UI-101 SOCKS

NEW

FIA	 EXCLUSIV SOLUTION MADE IN SAB
8856-2018	

Description:
Developed with the same material usen in UI-101 top and pants. Light and comfortable feeling Made in Italy.

- Technical details :**
- Lightweight material
 - Improved weareability
 - Printed logo

SOCKS
 RFUI101SOCKSG..
Sizes: 39-46



CREW



ARMOR TM-2

Size	Sandwich weight	SFI	Made in Italy	Colour/Code	
XXS-XXXXL	360 g/m ²	3.2A/5 - 3.4			RFTUTM2NR..  EXCLUSIVE TECHNICAL SOLUTION MADE IN SABELT

AMERICAN FITTING

Professional 2 Pieces Mechanic suit, made of 100% aramidic fiber. Improved lightness and breathability thanks to the two layers construction. All materials exclusively designed by Sabelt in collaboration with the best motorsport teams and drivers. Armour TM-2 shows the iconic racing square quilting and other technical features appreciated in rally application (full floating sleeves, pockets, belt). Made In Italy.

- Technical Details:**
- Weight: 360g/m²
 - Lightweight external layer (Developed by Sabelt)
 - Composed by 2 pieces, jacket and bottom
 - Mechanic feature
 - Full floating sleeves
 - Pocket
 - Belt
 - YKK 3T Zipper (Developed by Sabelt)
 - Embroidered logos
 - Sizes: XXS-XXXXL
 - Homologation: 8856-2018
 - Composition: 100% Aramidic fiber
 - Layers: 2



ROCKET TM-1

Size	Sandwich weight	Hom.	Made in Italy	Colour/Code		 EXCLUSIVE TECHNICAL SOLUTION MADE IN SABELT
S-XXXL	400 g/m ²	n/a			RFTUTM1NR..	

Professional Crew Suit made of Polyester / Cotton. Improved lightness and breathability thanks to the perforated lining. The Rocket TM-1 is a very resistant mechanic suit designed with the same family feeling of the Sabelt racing suit. Full floating sleeves, lateral pockets, belt and embroidered logos are some of interesting details of this product.

- Technical Details:**
- Composition: Polyester / Cotton
 - Full floating sleeves
 - Breathable perforated lining
 - Waist internal elastic tape
 - Pocket
 - Belt
 - Lower neck collar
 - Embroidered logos
 - Sizes: S-XXXL
 - Homologation: N/A
 - Layers: 2



LASER TG-3.1

Size	FIA	Made in Italy	Available	 EXCLUSIVE TECHNICAL SOLUTION MADE IN SABELT
9-13	8856-2018		 FRIENDLY	

Laser TG-3 is the Sabelt top of the range Mechanic glove developed with the crew members of most important teams in WEC discipline and Fia homologated. This model has many technical details as the anti-impact knuckles pad. Total padded wrist strap that protect the crew during the rapid tires change. Super grip suede leather apprication into the palm to increased heat protection and a specific silicone area for the wheel gun operations. Made In Italy.

- Technical Details:**
- Back: single layer
 - Palm: Superthin
 - Internal Stitching
 - Suede leather palm insert for heat protection
 - Silicone Wheel gun protection
 - Knuckles protection
 - Padded wrist strap
 - Precurved design
 - Printed logos
 - Sizes: 9-13
 - Homologation: 8856-2018



COLOURS/CODES	
	RFTG31NR..
	RFTG31GFL..



LASER TB-3

Size	FIA	Made in Italy	Available	 EXCLUSIVE TECHNICAL SOLUTION MADE IN SABELT
36-48	8856-2018		 FRIENDLY	

Shoes created for professional drivers and crew, made of perforated calf leather.
Very breathable with the 3d honeycomb lining developed by Sabelt.
Laser TB-3 is a modern sneaker Fia homologated developed for drivers and crew members that look for a different style.
It's the Different choice!
The outersole with shock absorber is recommended to many hours of activity.
Made In Italy.

Technical Details:

- Upper: Perforated calf leather
- Lining: Breathable honeycomb 3d
- Outersole: 100% natural rubber
- Shock absorber material
- Closure system: aramidic laces & strap
- Padded ankle and tongue
- Gusseted tongue
- Reinforced toe-cap
- Removable insole
- Printed logos
- Sizes: 36-48
- Homologation: 8856-2018



COLOURS/CODES	
	RFTB03LASERNR..
	RFTB03LASERBI..



 **APPROVED**

MANUFACTURER: SABELT
MODEL: LASER TB-3
HOM. NO: DC.115.21-Z
FIA STANDARD: 8856-2018



STEERING WHEELS



SW-833

Ø 330 mm

CODE	RFV02029
30% LIGHTER	



SW-732

Ø 320 mm

CODE	RFV02038
NO STITCHING	



SW-733

Ø 330 mm

CODE	RFV02026
NO STITCHING	



SW-633

Ø 330 mm

CODE	RFV02010X
NO STITCHING	



SW-635

Ø 350 mm

CODE	RFV02007X
NO STITCHING	



SW-465

Ø 350 mm

CODE	RFV02009X
NO STITCHING	



SW-390

Ø 350 mm

CODE	RFV02005X
NO STITCHING	



ACCESSORIES



Photo credits: Massimo Zuin

QUICK RELEASE



M220SR6GRN
Quick release steering boss for group N cars, conformity to FIA regulation, compatible with all Sabelt 6-slot steering wheels.



M220SR6B
Quick release steering boss to be welded for Touring/Rally cars, conformity to FIA regulation, compatible with all Sabelt 6-slot steering wheels.

STEERING WHEEL PROTECTION PAD

NEW



RCVOPAD001
Protection pad with 3 velcro loops to attach to any racing steering wheel.
CONFOR™ foam CF45M (blu) compatible with FIA Appendix J Article 285 (August 2020).

TOW STRAP

Length: 260 mm.
Hole diameter: 15,5 mm.



CCAC0023_A



CCAC0027_A



CCAC0024_A



CCAC0028_A



CCAC0026_A



CCAC0025_A

DOOR STRAP



CCAC0043_A
Door strap to be fixed on the door panel. Length: 220 mm. Hole diameter: 9,5 mm.

NOTEBOOK



Z240600
Size 22 x 17,5 cm

CO-DRIVER POCKET

Nomex fabric.
Velcro locking.
Size 17 x 23 cm.



RFTINAVRS RFTINAVBR RFTINAVBI RFTINAVNR

CO-DRIVER BAG

Co-Driver bag, very thin. Velcro back panel for door bars universal fixation, phone compartment and external pockets.



COLOURS/CODES		
	RFBS0039	27x36x7 cm

SEAT BAG

NEW



Polyester bag, **strong enough to carry racing seats**

COLOURS/CODES		
	RCPCKD1ASA0001	70x100x60 cm

WEEKEND BAG



COLOURS/CODES		
	RFBS0016NR	55x37x23 cm
	RFBS0016RS	

K-WAY



COLOURS/CODES		Sizes
	RSPW014BL...	XS-XXL

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