

MontBlanc XPlore Readyfit

VEHICLE FITMENT MATRIX

201
10

202
7

203
41

204
20

205
9

 OPEN

 INTEGRATED

 SUV

 EST

 MPV

D = DOORS

2024+ = FROM 2024

201

XPLORE READYFIT 201

10 VEHICLES / VARIANTS

MAKE	MODEL	YEAR	BODY	RAIL	D
Cupra	Ateca	2018+	 SUV	 OPEN	5
Kia	Ceed SW	2019+	 EST	 INT	5
Kia	Optima SW	2016+	 EST	 INT	5
Kia	Xceed	2019+	 SUV	 INT	5
Lexus	NX 300h	2015-2021	 SUV	 INT	5
Seat	Ateca	2016+	 SUV	 OPEN	5
Seat	Tarraco	2019+	 SUV	 OPEN	5
Skoda	Kodiaq	2017-2023	 SUV	 OPEN	5
Skoda	Superb Combi III	2015-2024	 EST	 OPEN	5
Suzuki	Vitara II	2015+	 SUV	 INT	5

202

XPLORE READYFIT 202

7 VEHICLES / VARIANTS

MAKE	MODEL	YEAR	BODY	RAIL	D
Cupra	Formentor	2021+	 SUV	 OPEN	5
Mercedes-Benz	Classe C Break	2014-2020	 EST	 INT	5
Toyota	Yaris Cross	2021+	 SUV	 INT	5
Volkswagen	Golf Sportsvan	2014-2020	 MPV	 OPEN	5
Volkswagen	Golf VII SW - Variant	2013-2019	 EST	 OPEN	5
Volkswagen	Golf VIII SW - Variant	2020+	 EST	 OPEN	5
Volkswagen	T-roc	2026+	 SUV	 INT	5

XPlore Readyfit 203

VEHICLE FITMENT

OPEN / INTEGRATED = ROOF RAIL TYPE
EST = ESTATE / WAGON

203

XPLORE READYFIT 203
41 VEHICLES / VARIANTS

MAKE	MODEL	YEAR	BODY	RAIL	D
Audi	A4 Allroad	2015+	 EST	 OPEN	5
Audi	A4 Avant	2015+	 EST	 INT	5
BYD	Seal 6 Touring	2024+	 EST	 INT	5
BYD	Seal U	2024+	 SUV	 INT	5
BYD	Tang	2018+	 SUV	 INT	5
Chery	Omoda 5	2022+	 SUV	 INT	5
Ford	Focus III SW	2011-2018	 EST	 INT	5
Honda	CR-V	2018-2022	 SUV	 INT	5
Hyundai	Tucson	2021+	 SUV	 INT	5
Maserati	Levante	2016+	 SUV	 INT	5
Mercedes-Benz	Classe C Break	2021+	 EST	 INT	5
Mercedes-Benz	Classe E Break	2016-2023	 EST	 INT	5
Mercedes-Benz	Classe E Break	2024+	 EST	 INT	5
Mercedes-Benz	Classe E Break All-Terrain	2024+	 EST	 INT	4
Mercedes-Benz	EQA	2021+	 SUV	 INT	5
Mercedes-Benz	GLA	2020+	 SUV	 INT	5
Mercedes-Benz	GLA	2014-2020	 SUV	 INT	5
Mercedes-Benz	GLC	2023+	 SUV	 INT	5
Nissan	Qashqai II	2014-2021	 SUV	 OPEN	5
Omoda	Omoda 5	2022+	 SUV	 INT	5
Peugeot	508 SW II	2019+	 EST	 INT	5

SOURCE NOTE: "BYD Seal U - 2024+ - SUV - Integrated rails" appeared twice identically in the supplied list. It is shown once here.

MAKE	MODEL	YEAR	BODY	RAIL	D
Porsche	Macan	2014+	 SUV	 INT	5
Renault	Koleos II	2017+	 SUV	 INT	5
Seat	Leon ST	2014-2020	 EST	 INT	5
Skoda	Karoq	2017+	 SUV	 OPEN	5
Skoda	Kodiaq	2024+	 SUV	 INT	5
Skoda	Superb Combi IV	2024+	 EST	 INT	5
Volkswagen	ID7 Tourer	2024+	 EST	 INT	5
Volkswagen	Passat Alltrack	2015+	 EST	 INT	5
Volkswagen	Passat SW (B8)	2015-2023	 EST	 INT	5
Volkswagen	Passat SW (B9)	2024+	 EST	 INT	5
Volkswagen	Tayron	2024+	 SUV	 INT	5
Volkswagen	Tiguan Allspace	2017+	 SUV	 OPEN	5
Volkswagen	Tiguan II	2016-2023	 SUV	 OPEN	5
Volvo	V60	2018+	 EST	 INT	5
Volvo	V60	2010-2018	 EST	 INT	5
Volvo	V60 Cross Country	2015-2018	 SUV	 INT	5
Volvo	V60 Cross Country	2019+	 SUV	 INT	5
Volvo	V90	2016+	 EST	 INT	5
Volvo	V90 Cross Country	2017+	 SUV	 INT	5
Volvo	XC40	2018+	 SUV	 INT	5

XPlore Readyfit 204 / 205

VEHICLE FITMENT

OPEN / INTEGRATED = ROOF RAIL TYPE
D = NUMBER OF DOORS

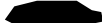
204

XPLORE READYFIT 204
20 VEHICLES / VARIANTS

MAKE	MODEL	YEAR	BODY	RAIL	D
Audi	A5 Avant	2024+	 EST	 INT	5
Audi	A6 Allroad	2012-2018	 EST	 OPEN	5
Audi	A6 Allroad	2019+	 EST	 OPEN	5
Audi	A6 Avant	2011-2018	 EST	 INT	5
Audi	A6 Avant	2018-2024	 EST	 INT	5
Audi	Q3	2026+	 SUV	 INT	5
Audi	Q3	2011-2018	 SUV	 INT	5
Audi	Q3	2018-2025	 SUV	 INT	5
Audi	Q4 e-tron	2021+	 SUV	 INT	5
Audi	Q5 II	2017-2024	 SUV	 INT	5
Audi	Q5 III	2025+	 SUV	 INT	5
Chery	Omoda 9	2024+	 SUV	 INT	5
Ford	Kuga III	2020+	 SUV	 INT	5
Kia	EV3	2024+	 SUV	 INT	5
Omoda	Omoda 9	2024+	 SUV	 INT	5
Seat	Alhambra II	2010-2020	 MPV	 OPEN	5
Volkswagen	ID4	2021+	 SUV	 INT	5
Volkswagen	Sharan II	2010+	 MPV	 OPEN	5
Volkswagen	Touran III	2015+	 MPV	 OPEN	5
Volvo	XC90 II	2015+	 SUV	 INT	5

205

XPLORE READYFIT 205
9 VEHICLES / VARIANTS

MAKE	MODEL	YEAR	BODY	RAIL	D
Audi	A6 Avant	2025+	 EST	 INT	5
BMW	5-series Touring	2010-2017	 EST	 INT	5
BMW	5-series Touring	2017-2023	 EST	 INT	5
Hyundai	Santa Fe	2019-2023	 SUV	 INT	5
Jaecoo	Jaecoo 7	2023+	 SUV	 INT	5
Kia	EV5	2025+	 SUV	 INT	5
Skoda	Elroq	2025+	 SUV	 INT	5
Skoda	Enyaq iV	2021+	 SUV	 INT	5
Volvo	XC60 II	2017+	 SUV	 INT	5