


OPTIONS DE ROUES RÉPLIQUES EN ALUMINIUM / ALUMINUM REPLICA WHEEL OPTIONS

Grandeurs Sizes	Montages Bolt Circles	Centres Bores	Proposé Proposed	Option 1	Option 2	Option 3	Option 4	Option 5	Option 6
ACURA									
16	5-114,3	64.1	X53106	X53101	X53104	-	-	-	-
17	5-114,3	64.1	X53107	X53102	X53105	-	-	-	-
17	5-120	64.1	X53112	-	-	-	-	-	-
18	5-114,3	64.1	X53108	X53103	-	-	-	-	-
18	5-120	64.1	X53113	-	-	-	-	-	-
AUDI									
15	5-112	57.1	X56106	X56101	-	-	-	-	-
16	5-112	57.1	X56107	X56102	X56104	-	-	-	-
17	5-112	57.1	X56110	X56103	X56105	-	-	-	-
17	5-112	66.6	X56114	X56111	-	-	-	-	-
18	5-112	57.1	X56112	X56108	-	-	-	-	-
18	5-112	66.6	X56117	X56113	X56115	-	-	-	-
18	5-130	71.6	X56119	-	-	-	-	-	-
19	5-112	66.6	X56116	-	-	-	-	-	-
BMW									
16	5-120	72.6	X59101	-	-	-	-	-	-
17	5-112	66.6	X56114	X56111	-	-	-	-	-
17	5-120	72.6	X59104	X59102	-	-	-	-	-
17	5-120	72.6	X59112	-	-	-	-	-	-
17	5-120	74.1	X59122	-	-	-	-	-	-
18	5-112	66.6	X56117	-	-	-	-	-	-
18	5-120	72.6	X59105	X59103	-	-	-	-	-
18	5-120	72.6	X59113	-	-	-	-	-	-
19	5-112	66.6	X56116	-	-	-	-	-	-
19	5-120	72.6	X59109	-	-	-	-	-	-
20	5-112	66.6	X55206	-	-	-	-	-	-
BUICK									
15	5-105	56.6	X52112	-	-	-	-	-	-
16	5-105	57.1	X52111	X52113	-	-	-	-	-
17	5-105	56.6	X52114	-	-	-	-	-	-
17	5-120	67.1	X52122	X52120	-	-	-	-	-
18	5-120	67.1	X52123	X52121	-	-	-	-	-
CADILLAC									
18	6-120	67.1	X52119	-	-	-	-	-	-
18	6-139,7	78.1	MB863901	X52108	-	-	-	-	-
20	6-139,7	78.1	X52106	MB063901	X52109	X52105	X52107	-	-


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Grandeurs Sizes	Montages Bolt Circles	Centres Bores	Proposé Proposed	Option 1	Option 2	Option 3	Option 4	Option 5	Option 6
CHEVROLET									
15	5-105	56.6	X52112	-	-	-	-	-	-
16	5-105	56.6	X52113	X52111	-	-	-	-	-
16	5-110	65.1	X52110	-	-	-	-	-	-
16	6-139,7	78.1	X52102	-	-	-	-	-	-
16	8-165,1	117.1	X52101	-	-	-	-	-	-
17	5-105	56.6	X52114	-	-	-	-	-	-
17	5-120	67.1	X52122	X52120	-	-	-	-	-
17	6-139,7	78.1	X52124	X52103	MB763901	-	-	-	-
17	8-165,1	117.1	MB786501	-	-	-	-	-	-
18	5-120	67.1	X52123	X52121	-	-	-	-	-
18	6-139,7	78.1	MB863901	-	-	-	-	-	-
18	8-165,1	117.1	MB886501	-	-	-	-	-	-
20	6-139,7	78.1	X52105	X52106	X52107	MB063901	-	-	-
20	8-165,1	117.1	MB086501	-	-	-	-	-	-
CHRYSLER									
16	5-110	65.1	X52110	-	-	-	-	-	-
17	5-127	71.5	X53212	-	-	-	-	-	-
17	5-139,7	78.1	MB753901	-	-	-	-	-	-
18	5-115	71.5	X53402	-	-	-	-	-	-
18	5-139,7	78.1	X53210	MB853901	-	-	-	-	-
19	5-127	71.5	X53213	-	-	-	-	-	-
20	5-127	71.5	X53215	X53315	MB052701	-	-	-	-
20	5-115	71.5	X53403	X53401-C	-	-	-	-	-
20	5-139,7	78.1	X53214	MB053901	-	-	-	-	-
DODGE									
16	5-110	65.1	X52110	-	-	-	-	-	-
17	5-127	71.5	X53212	-	-	-	-	-	-
17	5-139,7	78.1	MB753901	-	-	-	-	-	-
17	8-165,1	122	MB786502	-	-	-	-	-	-
18	5-115	71.5	X53402	-	-	-	-	-	-
18	5-127	71.5	MB852701	-	-	-	-	-	-
18	5-139,7	78.1	X53210	MB853901	-	-	-	-	-
18	8-165,1	122	MB886502	-	-	-	-	-	-
19	5-127	71.5	X53213	-	-	-	-	-	-
20	5-127	71.5	X53215	X53315	MB052701	-	-	-	-
20	5-115	71.5	X53403	X53401	-	-	-	-	-
20	5-139,7	78.1	X53214	MB053901	-	-	-	-	-
20	8-165,1	122	MB086602	-	-	-	-	-	-



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Grandeurs Sizes	Montages Bolt Circles	Centres Bores	Proposé Proposed	Option 1	Option 2	Option 3	Option 4	Option 5	Option 6
FORD									
16	5-108	63.4	X58103	X58101	-	-	-	-	-
17	5-108	63.4	X58102	-	-	-	-	-	-
17	6-135	87.1	MB763501	-	-	-	-	-	-
17	7-150	87.1	MB775001	-	-	-	-	-	-
17	8-170	125.1	MB787001	-	-	-	-	-	-
18	5-108	63.4	X58108	-	-	-	-	-	-
18	5-114,3	63.4	X58106	-	-	-	-	-	-
18	6-135	87.1	X58118	MB863501	-	-	-	-	-
18	8-170	125.1	MB887001	-	-	-	-	-	-
19	5-108	63.4	X58105	-	-	-	-	-	-
20	5-114,3	63.4	X58110	-	-	-	-	-	-
20	6-135	87.1	X58111	MB063501	-	-	-	-	-
20	8-170	125.1	X58120	MB087001	-	-	-	-	-
GMC									
16	6-139,7	78.1	X52102	-	-	-	-	-	-
16	8-165,1	117.1	X52101	-	-	-	-	-	-
17	6-120	67.1	MB762001	-	-	-	-	-	-
17	6-139,7	78.1	X52124	X52103	MB763901	-	-	-	-
17	8-165,1	117.1	MB786501	-	-	-	-	-	-
18	6-139,7	78.1	MB863901	-	-	-	-	-	-
18	8-165,1	117.1	MB886501	-	-	-	-	-	-
20	6-139,7	78.1	X52105	X52106	X52107	MB063901	-	-	-
20	8-165,1	117.1	MB086501	-	-	-	-	-	-
HONDA									
16	5-114,3	64.1	X53106	X53101	X53104	-	-	-	-
17	5-114,3	64.1	X53107	X53102	X53105	-	-	-	-
17	5-120	64.1	X53112	-	-	-	-	-	-
18	5-114,3	64.1	X53108	X53103	-	-	-	-	-
18	5-120	64.1	X53113	-	-	-	-	-	-
HYUNDAI									
15	4-100	54.1	X51361	-	-	-	-	-	-
16	4-100	54.1	X51363	-	-	-	-	-	-
16	5-114,3	67.1	X51364	X51362	X51357	X51358	-	-	-
17	5-114,3	67.1	X51367	X51354	X51365	X51352	-	-	-
18	5-114,3	67.1	X51368	X51355	X51366	X51353	-	-	-
19	5-114,3	67.1	X51369	-	-	-	-	-	-
20	5-114,3	67.1	X51370	-	-	-	-	-	-


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Grandeurs Sizes	Montages Bolt Circles	Centres Bores	Proposé Proposed	Option 1	Option 2	Option 3	Option 4	Option 5	Option 6
INFINITI									
16	5-114,3	66.1	X57105	X57106	X57101	-	-	-	-
16	6-114,3	66.1	X57116	-	-	-	-	-	-
17	5-112	66.6	X56114	-	-	-	-	-	-
17	5-114,3	66.1	X57107	X57109	X57102	-	-	-	-
17	6-114,3	66.1	X57117	-	-	-	-	-	-
18	5-112	66.6	X56115	-	-	-	-	-	-
18	5-114,3	66.1	X57108	X57103	-	-	-	-	-
18	6-139,7	78.1	X57114	X57104	-	-	-	-	-
19	5-112	66.6	X56116	-	-	-	-	-	-
20	6-139,7	78.1	X57115	-	-	-	-	-	-
JEEP									
17	5-127	71.5	X53212	-	-	-	-	-	-
19	5-127	71.5	X53213	-	-	-	-	-	-
20	5-127	71.5	X53215	X53315	MB052701	-	-	-	-
KIA									
15	4-100	54.1	X51361	-	-	-	-	-	-
16	4-100	54.1	X51363	-	-	-	-	-	-
16	5-114,3	67.1	X51364	X51362	X51357	X51358	-	-	-
16	5-139,7	95.3	X51359	-	-	-	-	-	-
17	5-114,3	67.1	X51367	X51354	X51365	X51352	-	-	-
18	5-114,3	67.1	X51368	X51355	X51366	X51353	-	-	-
19	5-114,3	67.1	X51369	-	-	-	-	-	-
20	5-114,3	67.1	X51370	-	-	-	-	-	-
LEXUS									
16	5-100	54.1	X54137	X54154	X54132	-	-	-	-
16	5-114,3	60.1	X54166	X54131	X54136	X54163	-	-	-
16	6-139,7	106.1	X54180	-	-	-	-	-	-
17	5-100	54.1	X54155	X54255	-	-	-	-	-
17	5-114,3	60.1	X54175	X54138	X54159	X54144	X54146	X54164	X54156
17	5-150	110.1	X54187	-	-	-	-	-	-
17	6-139,7	106.1	X54181	X54167	X54157	-	-	-	-
18	5-114,3	60.1	X54165	X54160	-	-	-	-	-
18	6-139,7	106.1	X54182	-	-	-	-	-	-
18	5-150	110.1	X54188	-	-	-	-	-	-
19	5-114,3	60.1	X54161	-	-	-	-	-	-
20	5-114,3	60.1	X54162	-	-	-	-	-	-
20	6-139,7	106.1	X54184	X54183	X54170	-	-	-	-
20	5-150	110.1	X54189	X54149	X54179	-	-	-	-

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Grandeurs Sizes	Montages Bolt Circles	Centres Bores	Proposé Proposed	Option 1	Option 2	Option 3	Option 4	Option 5	Option 6
LINCOLN									
16	5-108	63.4	X58103	X58101	-	-	-	-	-
17	5-108	63.4	X58102	-	-	-	-	-	-
17	6-135	87.1	MB763501	-	-	-	-	-	-
17	7-150	87.1	MB775001	-	-	-	-	-	-
17	8-170	125.1	MB787001	-	-	-	-	-	-
18	5-108	63.4	X58108	-	-	-	-	-	-
18	5-114,3	63.4	X58106	-	-	-	-	-	-
18	6-135	87.1	X58118	MB863501	-	-	-	-	-
18	8-170	125.1	MB887001	-	-	-	-	-	-
19	5-108	63.4	X58105	-	-	-	-	-	-
20	5-114,3	70.3	X58110	-	-	-	-	-	-
20	6-135	87.1	X58111	-	-	-	-	-	-
20	8-170	125.1	X58120	MB087001	-	-	-	-	-
MAZDA									
16	5-114,3	67.1	X51221	X51213	X51211	-	-	-	-
17	5-114,3	67.1	X51222	X51214	X51212	-	-	-	-
18	5-114,3	67.1	X51223	X51215	-	-	-	-	-
19	5-114,3	67.1	X51224	-	-	-	-	-	-
MERCEDES									
16	5-112	66.6	X55207	-	-	-	-	-	-
17	5-112	66.6	X55202	-	-	-	-	-	-
18	5-112	66.6	X55203	-	-	-	-	-	-
20	5-112	66.6	X55206	-	-	-	-	-	-
MINI									
16	5-120	72.6	X59101	-	-	-	-	-	-
17	5-112	66.6	X55202	-	-	-	-	-	-
17	5-120	72.6	X59102	-	-	-	-	-	-
18	5-120	72.6	X59103	-	-	-	-	-	-
MITSUBISHI									
16	5-114,3	67.1	X51305	X51303	-	-	-	-	-
17	5-114,3	67.1	X51307	X51304	-	-	-	-	-
18	5-114,3	67.1	X51308	-	-	-	-	-	-
NISSAN									
15	4-100	60.1	X57110	-	-	-	-	-	-
16	5-114,3	66.1	X57105	X57106	X57101	-	-	-	-
16	6-114,3	78.1	X57116	-	-	-	-	-	-
17	5-114,3	66.1	X57107	X57109	X57102	-	-	-	-
17	6-114,3	78.1	X57117	-	-	-	-	-	-
18	5-114,3	66.1	X57108	X57103	-	-	-	-	-
18	6-139,7	78.1	X57114	X57104	-	-	-	-	-
20	6-139,7	78.1	X57115	-	-	-	-	-	-
PONTIAC									
16	5-110	65.1	X52110	-	-	-	-	-	-
17	5-120	67.1	X52122	X52120	-	-	-	-	-
18	5-120	67.1	X52123	X52121	-	-	-	-	-


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Grandeurs Sizes	Montages Bolt Circles	Centres Bores	Proposé Proposed	Option 1	Option 2	Option 3	Option 4	Option 5	Option 6
RAM									
17	5-127	71.5	X53212	-	-	-	-	-	-
17	5-139,7	78.1	MB753901	-	-	-	-	-	-
17	8-165,1	122	MB786502	-	-	-	-	-	-
18	5-139,7	78.1	X53210	MB853901	-	-	-	-	-
18	8-165,1	122	MB886502	-	-	-	-	-	-
19	5-127	71.6	X53213	-	-	-	-	-	-
20	5-139,7	78.1	X53214	MB053901	-	-	-	-	-
20	8-165,1	122	MB086502	-	-	-	-	-	-
SCION									
15	4-100	54.1	X54133	X54147	-	-	-	-	-
15	5-100	54.1	X54130	X54135	X54153	-	-	-	-
16	5-100	54.1	X54137	X54154	X54132	-	-	-	-
16	5-114,3	60.1	X54166	X54136	X54131	X54163	-	-	-
17	5-100	54.1	X54155	X54255	-	-	-	-	-
17	5-114,3	60.1	X54175	X54138	X54159	X54144	X54146	X54156	X54164
18	5-114,3	60.1	X54165	X54160	-	-	-	-	-
19	5-114,3	60.1	X54161	-	-	-	-	-	-
20	5-114,3	60.1	X54162	-	-	-	-	-	-
SUBARU									
16	5-100	56.1	X51103	X51101	-	-	-	-	-
16	5-114,3	56.1	X51105	-	-	-	-	-	-
17	5-100	56.1	X51104	X51102	-	-	-	-	-
17	5-114,3	56.1	X51106	-	-	-	-	-	-
18	5-100	56.1	X51108	-	-	-	-	-	-
18	5-114,3	56.1	X51109	-	-	-	-	-	-
TOYOTA									
15	4-100	54.1	X54133	X54147	-	-	-	-	-
15	5-100	54.1	X54130	X54135	X54153	-	-	-	-
16	5-100	54.1	X54137	X54154	X54132	-	-	-	-
16	5-114,3	60.1	X54166	X54136	X54131	X54163	-	-	-
16	6-139,7	106.1	X54180	-	-	-	-	-	-
17	5-100	54.1	X54155	X54255	-	-	-	-	-
17	5-114,3	60.1	X54175	X54138	X54159	X54144	X54146	X54164	X54156
17	5-150	110.1	X54187	-	-	-	-	-	-
17	6-139,7	106.1	X54181	X54167	X54157	-	-	-	-
18	5-114,3	60.1	X54165	X54160	-	-	-	-	-
18	6-139,7	106.1	X54182	-	-	-	-	-	-
18	5-150	110.1	X54188	-	-	-	-	-	-
19	5-114,3	60.1	X54161	-	-	-	-	-	-
20	5-114,3	60.1	X54162	-	-	-	-	-	-
20	6-139,7	106.1	X54183	X54184	X54170	-	-	-	-
20	5-150	110.1	X54189	X54179	X54149	-	-	-	-
VOLKSWAGEN									
15	5-112	57.1	X56101	X56106	-	-	-	-	-
16	5-112	57.1	X56102	X56104	X56107	-	-	-	-
17	5-112	57.1	X56103	X56105	X56110	-	-	-	-
17	5-127	71.5	X53212	-	-	-	-	-	-
18	5-112	57.1	X56108	X56112	-	-	-	-	-
18	5-130	71.6	X56119	-	-	-	-	-	-
19	5-127	71.6	X53213	-	-	-	-	-	-