



Canadian International
Trade Tribunal

Tribunal canadien du
commerce extérieur

CANADIAN
INTERNATIONAL
TRADE TRIBUNAL

Dumping and Subsidizing

ORDER

Expiry review RR-2024-007

Aluminum Extrusions

*Order and reasons issued
Wednesday, October 1, 2025*

IN THE MATTER OF an expiry review, pursuant to subsection 76.03(1) of the *Special Import Measures Act*, of the order made by the Canadian International Trade Tribunal on January 13, 2020, in expiry review RR-2018-008, continuing, without amendment, its order made on March 17, 2014, in expiry review RR-2013-003, continuing, without amendment, its findings made on March 17, 2009, in inquiry NQ-2008-003, as amended by its determination made on February 10, 2011, in inquiry NQ-2008-003R, concerning:

**ALUMINUM EXTRUSIONS ORIGINATING IN OR EXPORTED FROM THE
PEOPLE’S REPUBLIC OF CHINA**

ORDER

The Canadian International Trade Tribunal, pursuant to subsection 76.03(1) of the *Special Import Measures Act* (SIMA), has conducted an expiry review of its order made on January 13, 2020, in expiry review RR-2018-008, continuing, without amendment, its order made on March 17, 2014, in expiry review RR-2013-003, continuing, without amendment, its findings made on March 17, 2009, in inquiry NQ-2008-003, as amended by its determination made on February 10, 2011, in inquiry NQ-2008-003R, concerning the dumping and subsidizing of aluminum extrusions produced via an extrusion process of alloys having metallic elements falling within the alloy designations published by The Aluminum Association commencing with 1, 2, 3, 5, 6 or 7 (or proprietary or other certifying body equivalents), with the finish being as extruded (mill), mechanical, anodized or painted or otherwise coated, whether or not worked, having a wall thickness greater than 0.5 mm, with a maximum weight per metre of 22 kg and a profile or cross-section which fits within a circle having a diameter of 254 mm, excluding the products described in the attached appendix, originating in or exported from the People’s Republic of China.

Pursuant to paragraph 76.03(12)(b) of SIMA, the Tribunal continues its order in respect of the aforementioned goods.

Furthermore, the Tribunal excludes the following six products from its order:

All dimensions of the products specified below are subject to standard tolerances or less than standard tolerances.

1. Certain spooled or coiled

Aluminum extrusions meeting all of the following characteristics:

- a. Smooth wall, round aluminum tubes spooled or in loose level wound coils with a minimum length of 1,350 m per coil;
- b. Produced from 3003 aluminum alloy with an F Temper;
- c. The outside tube diameter is 9.09 mm;
- d. Wall thickness of 0.51 mm;
- e. A weight per metre of 0.037 kg/m (drawing weight);
- f. A maximum coil weight of 181 kg and a minimum coil weight of 50 kg;
- g. Mill finish;
- h. For use in heat exchangers.

2. 5-blade turbulator

5-blade turbulator aluminum extrusion profiles meeting all of the following characteristics:

- a. Each blade has a thickness of 0.41 mm;
- b. Produced from 6063 aluminum alloy with a T5 Temper;
- c. A weight per metre of 0.0223 kg/m (drawing weight);
- d. Cut lengths of 2,642 mm or 4,877 mm;
- e. Mill finish;
- f. For use in heat exchangers.

3. Micro channel tube (300-17 tube)

Micro channel tube aluminum extrusion profiles meeting all of the following characteristics:

- a. Aluminum profile of rectangular shape produced from 3003 aluminum alloy with top/bottom wall thickness of 0.762 mm;
- b. A weight per metre of 0.711 kg/m (drawing weight);
- c. Cut lengths of 2,820 mm or 4,877 mm;
- d. Mill finish;
- e. For use in heat exchangers.

4. Micro channel tube (300-32 tube)

Micro channel tube aluminum extrusion profiles meeting all of the following characteristics:

- a. Aluminum profile of rectangular shape produced from 3003 aluminum alloy with an F Temper;
- b. Top/bottom wall thickness of 0.760 mm;
- c. Weight per metre of 0.778 kg/m (drawing weight);
- d. Cut lengths of 1,197 mm or 4,877 mm;
- e. Mill finish;
- f. For use in heat exchangers.

5. Micro channel tube (450-26 tube)

Micro channel tube aluminum extrusion profiles meeting all of the following characteristics:

- a. Aluminum profile of rectangular shape produced from 3003 aluminum alloy with an F Temper;
- b. Top/bottom wall thickness of 0.762 mm;
- c. A weight per metre of 1.082 kg/m (drawing weight);
- d. Cut lengths of 2,820 mm, 3,150 mm, or 4,877 mm;
- e. Mill finish;
- f. For use in heat exchangers.

6. Micro channel tube (450-49 tube)

Micro channel tube aluminum extrusion profiles meeting all of the following characteristics:

- a. Aluminum profile of rectangular shape produced from 3003 aluminum alloy with an F Temper;
- b. Top/bottom wall thickness of 0.762 mm;
- c. A weight per metre of 1.155 kg/m (drawing weight);
- d. Cut lengths of 2,997 mm or 4,877 mm;
- e. For use in heat exchangers.

Susana May Yon Lee

Susana May Yon Lee
Presiding Member

Georges Bujold

Georges Bujold
Member

Elizabeth Whitsitt

Elizabeth Whitsitt
Member

The statement of reasons will be posted on the Tribunal's website at a later date.

APPENDIX

PRODUCTS EXCLUDED FROM THE FINDINGS IN INQUIRY NQ-2008-003

- Aluminum extrusions produced from either a 6063 or a 6005 alloy type with a T6 temper designation, in various lengths, with a powder coat finish on both the interior and the exterior surfaces of the extrusion, which finish is certified to meet the American Architectural Manufacturers Association AAMA 2603 standard, “Voluntary Specification, Performance Requirements and Test Procedures for Pigmented Organic Coatings on Aluminum Extrusions and Panels”, for use in exterior railing systems.
- Aluminum extrusions produced from a 6063 alloy type with a T5 temper designation, having a length of 3.66 m, with a powder coat finish, which finish is certified to meet the American Architectural Manufacturers Association AAMA 2603 standard, “Voluntary Specification, Performance Requirements and Test Procedures for Pigmented Organic Coatings on Aluminum Extrusions and Panels”, for use as head rails and bottom rails in fabric window shades and blinds where the fabric has a cross-sectional honeycomb or “cellular” construction.
- Aluminum extrusions produced from a 6063 alloy type with a T5 temper designation and forming part of the Vario System™ 20, 30, 40, 45 and 60 series line of profiles, or equivalent, having a length of either 4.5 or 5.8 m and a straightness tolerance of +/-1.5 mm or less per 6.0 m of length, for use in those parts of mechanical systems and automated machinery, such as gantry systems and conveyors, where precise linear movement is required.
- Aluminum extrusions produced from either a 6063 or a 6463 alloy type, having a length of 3 m, with a hand-applied gold and silver leaf finish, for use as picture frame mouldings.
- Aluminum extrusions produced from a 6063 alloy type with either a T5 or a T6 temper designation, having a length of between 20 and 33 ft (between 6.10 and 10.06 m), with a powder coat finish, which finish is certified to meet the American Architectural Manufacturers Association AAMA 2603 standard (“Voluntary Specification, Performance Requirements and Test Procedures for Pigmented Organic Coatings on Aluminum Extrusions and Panels”), for use in window frames.
- Heat sinks imported under tariff item No. 8473.30.90 and weighing 700 g or less.

ADDITIONAL PRODUCTS EXCLUDED FROM THE FINDINGS IN INQUIRY NQ-2008-003 FOLLOWING THE DETERMINATION IN INQUIRY NQ-2008-003R

- Aluminum extrusions produced by China Square Industrial Ltd. from either a 6063 or a 6463 alloy type with a T5 temper designation, with a profile or cross-section which fits within a circle having a diameter of 100 mm, for use by MAAX Bath Inc. in the assembly of its shower enclosures, specifically identified in the following table:

Part Number	Description	Alloy	Die Number	Length (m)	Density (kg/m)	Wall Thickness (mm)	Fabrication	Finish
10004475-084	ALUMINUM - PLC01 67.62" CH	6463	PLC01	1.7175	0.3839	1.27	Precision cut, punched	Mechanical polish, bright dip chrome
10004475-085	ALUMINUM - PLC01 67.62" PB	6463	PLC01	1.7175	0.3839	1.27	Precision cut, punched	Mechanical polish, bright dip gold
10004475-105	ALUMINUM - PLC01 67.62" BN	6463	PLC01	1.7175	0.3839	1.27	Precision cut, punched	Mechanical polish, bright dip nickel
10004477-084	ALUMINUM - PLC03 67.62" CH	6463	PLC03	1.7175	0.6072	1.27	Precision cut, punched	Mechanical polish, bright dip chrome
10004477-085	ALUMINUM - PLC03 67.62" PB	6463	PLC03	1.7175	0.6072	1.27	Precision cut, punched	Mechanical polish, bright dip gold
10004477-105	ALUMINUM - PLC03 67.62" BN	6463	PLC03	1.7175	0.6072	1.27	Precision cut, punched	Mechanical polish, bright dip nickel
10004479-084	WALL JAMB PNA01 71.74" CH	6463	PNA01	1.8222	0.3125	1.27	Precision cut, punched	Mechanical polish, bright dip chrome
10004487-084	ALUMINUM - PR02 CURVED 7436 CH	6463	PR02	1.6167	0.3988	1.143	Precision cut, bent	Mechanical polish, bright dip chrome
10004487-084-011	ALUMINUM - PR02 11 7436 CB CLEAR	6463	PR02	1.6167	0.3988	1.143	Precision cut, bent	Mechanical polish, bright dip chrome
10004487-084-601	BOTTOM TRACK 1604MM (PR-02) CHR	6463	PR02	1.6040	0.3988	1.143	Precision cut, bent	Mechanical polish, bright dip chrome
10004487-085-601	BOTTOM TRACK 1604MM (PR-02) GLD	6463	PR02	1.6040	0.3988	1.143	Precision cut, bent	Mechanical polish, bright dip gold
10004487-105-601	BOTTOM TRACK 1604MM (PR-02) NIC	6463	PR02	1.6040	0.3988	1.143	Precision cut, bent	Mechanical polish, bright dip nickel
10004488-084	ALUMINUM - PR03R1 71.74" CH	6463	PR03R1	1.8222	0.4494	1.27	Precision cut	Mechanical polish, bright dip chrome
10004488-105	ALUMINUM - PR03R1 71.74" BN	6463	PR03R1	1.8222	0.4494	1.27	Precision cut	Mechanical polish, bright dip nickel
10004491-084	ALUMINUM - PR06R1 71.74" CH	6463	PR06R1	1.8222	0.4301	1.27	Precision cut, punched	Mechanical polish, bright dip chrome
10004491-085	ALUMINUM - PR06R1 71.74" PB	6463	PR06R1	1.8222	0.4301	1.27	Precision cut, punched	Mechanical polish, bright dip gold

Part Number	Description	Alloy	Die Number	Length (m)	Density (kg/m)	Wall Thickness (mm)	Fabrication	Finish
10004492-084	ALUMINUM - PR08 69.20" CH	6463	PR08	1.7577	0.2560	1.27	Precision cut, punched	Mechanical polish, bright dip chrome
10004492-085	ALUMINUM - PR08 69.20" PB	6463	PR08	1.7577	0.2560	1.27	Precision cut, punched	Mechanical polish, bright dip gold
10004492-105	ALUMINUM - PR08 69.20" BN	6463	PR08	1.7577	0.2560	1.27	Precision cut, punched	Mechanical polish, bright dip nickel
10004495-084	ALUMINUM - PR10 CURVED 7436-7536 CH	6463	PR10	1.6167	0.3899	1.27	Precision cut, punched	Mechanical polish, bright dip chrome
10004495-084-006	ALUMINUM - PR10 06 7436 CH	6463	PR10	1.6167	0.3899	1.27	Precision cut, bent	Mechanical polish, bright dip chrome
10004495-084-601	TOP TRACK 1604MM (PR-10) CHR	6463	PR10	1.6040	0.3899	1.27	Precision cut, bent	Mechanical polish, bright dip chrome
10004495-085-006	ALUMINUM - PR10 06 7436 PB	6463	PR10	1.6167	0.3899	1.27	Precision cut, bent	Mechanical polish, bright dip gold
10004495-085-601	TOP TRACK 1604MM (PR-10) GLD	6463	PR10	1.6040	0.3899	1.27	Precision cut, bent	Mechanical polish, bright dip gold
10004495-105-601	TOP TRACK 1604MM (PR-10) NIC	6463	PR10	1.6040	0.3899	1.27	Precision cut, bent	Mechanical polish, bright dip nickel
10004496-084	ALUMINUM - PR3601 71.74" CH	6463	PR3601	1.8222	0.3676	1.27	Precision cut, punched	Mechanical polish, bright dip chrome
10004496-105	ALUMINUM - PR3601 71.74" BN	6463	PR3601	1.8222	0.3676	1.27	Precision cut, punched	Mechanical polish, bright dip nickel
10004570-084	WALL JAM CH	6063	137xxx-003	2.0800	0.6830	1.5	Precision cut, punched	Mechanical polish, bright dip chrome
10008881-105	ALUMINUM - PR02 CURVED 7532 54.15" BN	6463	PR02	1.2230	0.3988	1.143	Precision cut, bent	Mechanical polish, bright dip nickel
10014464-128-002	WALL JAMB 72 9/16 SPTW-A4763	6463	A4763	1.8431	0.3914	1.27	Precision cut	Powder Coat White
10014465-084-001	JAMB RAIL 72 9/16 CHR - A4764	6463	A4764	1.8431	0.5164	1.27	Precision cut	Mechanical polish, bright dip chrome
10014465-128-001	JAMB RAIL 72 9/16 SPTW-A4764	6463	A4764	1.8431	0.5164	1.27	Precision cut	Powder coat white
10014467-128-001	POST RAIL 69 7/8 SPTW-A4766	6463	A4766	1.7748	0.3333	1.27	Precision cut	Powder coat white
10014467-128-003	POST RL 67 21/64 SPTW-A4766 K33908 (P)	6463	A4766	1.7101	0.3333	1.27	Precision cut	Powder coat white
10014471-084-002	TOP DR RAIL 51 13/16 CHR -A5077	6463	A5077	1.3161	0.3512	1.27	Precision cut, punched	Mechanical polish, bright dip chrome
10014473-084-002	POST RAIL CAP 71 11/16 CHR -A5370	6063	A5370	1.8209	0.3810	1.27	Precision cut	Mechanical polish, bright dip chrome
10014477-084-001	JAMB RAIL 73 9/16 CHR - A5454	6463	A5454	1.8685	0.4316	1.27	Precision cut	Mechanical polish, bright dip chrome

Part Number	Description	Alloy	Die Number	Length (m)	Density (kg/m)	Wall Thickness (mm)	Fabrication	Finish
10014478-001-601	D.T/B RAIL,22.25,WHT,A5455M11	6463	A5455	0.5652	0.3423	1.27	Precision cut	Powder coat white
10014478-001-602	D.T/B RAIL,21.81" WHT, A5455M12	6463	A5455	0.5540	0.3423	1.27	Precision cut	Powder coat white
10014478-001-603	D.T/B RAIL,25.94, WHT, A5455M13	6463	A5455	0.6589	0.3423	1.27	Precision cut	Powder coat white
10014478-084-001	T/B DR RAIL 68 CHR - A5455	6463	A5455	1.7272	0.3423	1.27	Precision cut	Mechanical polish, bright dip chrome
10014502-128-003	PNL P.RAIL,70.00",SPTW, A5903M	6463	A5903	1.7780	0.5834	1.27	Precision cut	Powder coat white
10014505-001-601	JAMB RAIL,72.50", WHT, A5907M	6463	A5907	1.8415	0.4435	1.27	Precision cut, punched	Powder coat white
10014506-001-601	DOOR S.RAIL,69.19" WHT, A5908M2	6463	A5908	1.7574	0.2128	1.27	Precision cut, punched	Powder coat white
10014506-001-602	DOOR S. RAIL,67 23/32 WHT A5908M1	6463	A5908	1.7201	0.2128	1.27	Precision cut, punched	Powder coat white
10014508-084-002	HANDLE 71 CHR -A5946	6463	A5946	1.8034	0.3661	1.27	Precision cut	Mechanical polish, bright dip chrome
10014508-128-001	HANDLE 70 SPTW-A5946	6463	A5946	1.7780	0.3661	1.27	Precision cut	Powder coat white
10014509-084-002	SIDE RAIL 71 CHR -A5947	6463	A5947	1.8034	0.2917	1.27	Precision cut	Mechanical polish, bright dip chrome
10014509-128-001	SIDE RAIL 70 SPTW-A5947	6463	A5947	1.7780	0.2917	1.27	Precision cut	Powder coat white
10014512-128-001	T/B PNL RAIL 72 SPTW-A5955	6463	A5955	1.8288	0.2560	1.27	Precision cut	Powder coat white
10014872-128	(R)TP RAIL,28.12,SPTW,A5076M1 K19491 (P)	6463	A5076	0.7142	0.5729	1.27	Precision cut, punched, drilled	Powder coat white
10014873-128	(L)TP RAIL,28.12,SPTW A5076M K19492 (P)	6463	A5076	0.7144	0.5729	1.27	Precision cut, punched, drilled	Powder coat white
10014917-128	(L)RAIL BTM,28.12,SPTW A5561M1 K20938 P	6463	A5561	0.7144	0.4241	1.27	Precision cut, punched, countersink	Powder coat white
10014918-128	(R)RAIL BTM,28.12,SPTW,A5561M1 K20939 P	6463	A5561	0.7144	0.4241	1.27	Precision cut, punched, countersink	Powder coat white
10015129-128	WALL JAMB,70.00",SPTW A4763M2 K33904	6463	A4763	1.7780	0.3914	1.27	Precision cut, punched	Powder coat white
10015130-128	(L)JAMB RAIL,70",SPTW A4764M4 K33905 (P)	6463	A4764	1.7780	0.5164	1.27	Precision cut, punched, drilled	Powder coat white
10015131-128	(R)JAMB RAIL,70",SPTW A4764M5 K33906 (P)	6463	A4764	1.7780	0.5164	1.27	Precision cut, punched, drilled	Powder coat white
10015140-128	WALL JAMB, 72.50",SPTW, A5927M	6463	A5927	1.8415	0.3140	1.27	Precision cut, punched	Powder coat white
10015180-128	PNL B.RAIL,12.81,SPTW A4751M5 K34354	6463	A4751	0.3254	0.2887	1.27	Precision cut, drilled	Powder coat white
10015184-128	PNL T.RAIL,12.81,SPTW A5077M5 K34360	6463	A5077	0.3254	0.3512	1.27	Precision cut, drilled	Powder coat white
10015189-128	L.HDL RL,67.44,SPTW,A5946M1 K34371	6463	A5946	1.7130	0.3661	1.27	Precision cut, punched, countersink	Powder coat white

Part Number	Description	Alloy	Die Number	Length (m)	Density (kg/m)	Wall Thickness (mm)	Fabrication	Finish
10015190-128	R.HDL RL,67.44,SPTW,A5946M1 K34372	6463	A5946	1.7130	0.3661	1.27	Precision cut, punched, countersink	Powder coat white
10015193-128	D.SIDE RAIL,67.44,SPTW,A5947M1 K34378	6063	A5947	1.7130	0.2917	1.27	Precision cut, punched, countersink	Powder coat white
10015208-128	PNL T/B RAIL,16.44"SPTW,A5955M	6463	A5955	0.4176	0.2560	1.27	Precision cut, punched notch	Powder coat white
10015563-001-001	EXP WALL JAMB 69 5/8" WHT	6463	NCF0002	1.7685	0.2351	1.0414	Precision cut, punched	Powder coat white
10015563-084-001	EXP WALL JAMB CHR 69.625"	6463	NCF0002	1.7685	0.2351	1.0414	Precision cut, punched	Mechanical polish, bright dip chrome
10015574-001-001	WALL JAMB SPTW 69 5/8" WHT (k22)	6463	NCF0001	1.7685	0.1845	1.0414	Precision cut, punched	Powder coat white
10015574-084-001	WALL JAMB CHR 69.625" (k22)	6463	NCF0001	1.7685	0.1845	1.0414	Precision cut, punched	Mechanical polish, bright dip chrome
10015919-084-601	HDR 142 SIL 60 POLY KSD439-02	6463	KSD439-02	1.5240	1.5849	2.032	Precision cut	Mechanical polish, bright dip chrome
10015920-084-601	HEADER 143 KSD-448-01 60" CHR	6463	KSD448	1.5240	1.5477	1.27	Precision cut	Mechanical polish, bright dip chrome
10015922-084-601	WC SIL 56 KSD058-21CH	6463	KSD058	1.4224	0.3244	1.27	Precision cut	Mechanical polish, bright dip chrome
10017557-001-601	WC WHT 70 KSD470-CH01	6463	KSD470	1.7780	0.3289	1.128	Precision cut, punched	Powder coat white
10017557-084-602	WC SIL 71 KSD470-CH	6463	KSD470	1.8034	0.3289	1.128	Precision cut, punched	Mechanical polish, bright dip chrome
10017568-001-601	PNL UPR WHT 70 KSD469-CH01	6463	KSD469	1.7780	0.3973	1.27	Precision cut, punched	Powder coat white
10017568-084-602	PANEL UPRIGHT 71 CH KSD-469	6463	KSD469	1.8034	0.3973	1.27	Precision cut, punched	Mechanical polish, bright dip chrome
10017569-001-601	HDR WHT 27 31/32 KSD480-CH01	6463	KSD480	0.7104	0.7605	1.27	Precision cut, punched	Powder coat white
10017572-001-601	FRONT PNL UPRIGHT 66 1/4" WHT KSD-424	6463	KSD424	1.6828	0.1280	1.27	Precision cut	Powder coat white
10017573-001-602	REAR PNL UPRIGHT 68 1/8" WHT KSD-424	6463	KSD424	1.7305	0.1280	1.27	Precision cut	Powder coat white
10017576-001-601	DR TP-X WHT 13 55/64 KSD481-CH01	6463	KSD481-CH01	0.3520	0.2902	1.27	Precision cut, punched	Powder coat white
10017577-001-601	DR FRT UPR WHT 68 1/8 KSD482-CH01	6463	KSD482	1.7305	0.2292	1.27	Precision cut, punched, punched notch	Powder coat white
10017578-001-601	DR BTM-X WHT 13 55/64 KSD483-CH01	6463	KSD483	0.3520	0.2054	1.27	Precision cut	Powder coat white
10017613-170-602	DOOR UPRIGHT 55 3/16" VELO	6463	KSD492	1.4018	0.1414	1.016	Precision cut, punched	Mechanical polish, bright dip velo
10017614-170-601	DOOR TOP/BTM RAIL 28,25" VELO KSD-493	6463	KSD493	0.7176	0.1801	1.016	Precision cut, punched	Mechanical polish, bright dip velo
10017737-084-601	PANEL UPRT 70 13/16" CHR KSD923-CH	6063	KSD923-CH	1.7986	0.4911	1.016	Precision cut, punched	Mechanical polish, bright dip nickel

Part Number	Description	Alloy	Die Number	Length (m)	Density (kg/m)	Wall Thickness (mm)	Fabrication	Finish
10017740-084-601	WALL CHNL 70 13/16" CHR 332/342KSD922-CH	6063	KSD922-CH	1.7986	0.2857	1.016	Precision cut, punched	Mechanical polish, bright dip nickel
10018339-084-601	TRACK SIL 60 ±1/8 KSD274-01	6463	KSD274	1.5240	0.4941	1.397	Precision cut	Mechanical polish, bright dip chrome
10040787-105	HF20 SERIES WALL JAMB X13 NIC	6063	137595-002	1.7780	0.3800	1.27	Precision cut, punched	Mechanical polish, bright dip nickel
10040788-105	HF20 SERIES WALL JAMB EXTEN X14 NIC	6063	137595-001	1.7780	0.2290	1.27	Precision cut, punched	Mechanical polish, bright dip nickel
10040789-105	HF20 SERIES WALL JAMB EXTENSION X16 NIC	6063	137593-001	1.7780	0.2180	1.27	Precision cut, punched	Mechanical polish, bright dip nickel
10041007-105-001	WALL CHANNEL 67 7/8" NIC (k)	6463	KSD044	1.7240	0.2589	1.5748	Precision cut, punched	Mechanical polish, bright dip nickel
10041009-084-010	DOOR STRICKER 66 11/16 CHR	6463	41009	1.6939	0.2515	1.27	Precision cut	Mechanical polish, bright dip chrome
10041009-105-010	DOOR STRICKER 66 11/16 NIC	6463	41009	1.6939	0.2515	1.27	Precision cut	Mechanical polish, bright dip nickel
10041012-001-002	DR-X WHT 6-7/16 ±1/32 KSD810-02	6063	KSD810	0.1635	0.2219	0.889	Precision cut, punched, punched notch, drilled, bent, countersink	Powder coat white
10041012-001-004	DR-X WHT 11-11/16 ±1/32 KSD810-04	6063	KSD810	0.2969	0.2219	0.889	Precision cut, punched, punched notch, drilled, bent, countersink	Powder coat white
10041012-001-006	DR-X WHT 16-9/16 ±1/32 KSD810-06	6063	KSD810	0.4207	0.2219	0.889	Precision cut, punched, punched notch, drilled, bent, countersink	Powder coat white
10041012-001-008	DR-X WHT 20-11/16 ±1/32 KSD810-07	6063	KSD810	0.5255	0.2219	0.889	Precision cut, punched, punched notch, drilled, bent, countersink	Powder coat white
10041012-001-009	DR-X WHT 20-7/16 ±1/32 KSD810-08	6063	KSD810	0.5191	0.2219	0.889	Precision cut, punched, punched notch, drilled, bent, countersink	Powder coat white
10041012-001-011	DR UPR WHT 28-3/16 ±1/32 KSD810-10	6063	KSD810	0.7160	0.2219	0.889	Precision cut, punched, punched notch, drilled, bent, countersink	Powder coat white
10041013-001-001	UPR HG WHT 25-1/4 ±1/32 KSD808-02	6063	KSD808	0.6414	0.3962	0.889	Precision cut, punched, punched notch, drilled, bent, countersink	Powder coat white
10041013-001-002	DR UPR HG WHT 29-1/4 ±1/32 KSD808-03	6063	KSD808	0.7430	0.3962	0.889	Precision cut, punched, punched notch,	Powder coat white

Part Number	Description	Alloy	Die Number	Length (m)	Density (kg/m)	Wall Thickness (mm)	Fabrication	Finish
							drilled, bent, countersink	
10041025-001-010	JOINT FLANGE 69 5/8" WHT	6463	41025	1.7685	0.4360	1.143	Precision cut, punched, punched notch	Powder coat white
10041025-084-010	JOINT FLANGE 69 5/8" SILVER	6463	41025	1.7685	0.3869	1.143	Precision cut, punched, punched notch	Mechanical polish, bright dip chrome
10041025-085-010	JOINT FLANGE 69 5/8" GOLD	6463	41025	1.7685	0.4360	1.143	Precision cut, punched, punched notch	Mechanical polish, bright dip gold
10041026-001-010	JOINT FRAME 45 DEG 69 5/8 WHT	6463	41026	1.7685	0.3348	1.143	Precision cut, punched, punched notch	Powder coat white
10041026-084-010	JOINT FRAME 45 DEG 69 5/8 SILVER	6463	41026	1.7685	0.3348	1.143	Precision cut, punched, punched notch	Mechanical polish, bright dip chrome
10041026-085-010	JOINT FRAME 45 DEG 69 5/8 GLD	6463	41026	1.7685	0.3348	1.143	Precision cut, punched, punched notch	Mechanical polish, bright dip gold
10041041-001-010	T/B FRAME 13 1/2" WHT	6463	41041	0.3429	0.2723	1.27	Precision cut	Powder coat white
10041041-001-011	T/B FRAME 15 1/2" WHT	6463	41041	0.3937	0.2723	1.27	Precision cut	Powder coat white
10041041-001-012	T/B FRAME 16" WHT	6463	41041	0.4064	0.2723	1.27	Precision cut	Powder coat white
10041041-084-010	T/B FRAME 13 1/2" SILVER	6463	41041	0.3429	0.2723	1.27	Precision cut	Mechanical polish, bright dip chrome
10041041-084-011	T/B FRAME 15 1/2" SILVER	6463	41041	0.3937	0.2723	1.27	Precision cut	Mechanical polish, bright dip chrome
10041041-084-012	T/B FRAME 16" SILVER	6463	41041	0.4064	0.2723	1.27	Precision cut	Mechanical polish, bright dip chrome
10041041-085-011	T/B FRAME 15 1/2" GOLD	6463	41041	0.3937	0.2723	1.27	Precision cut	Mechanical polish, bright dip gold
10041042-084-003	CLOSE SIL 63" SILVER	6463	41042	1.6002	0.4450	1.0414	Precision cut and punched	Mechanical polish, bright dip chrome
10041042-085-003	CLOSE SIL 63" GLD	6463	41042	1.6002	0.4450	1.0414	Precision cut and punched	Mechanical polish, bright dip gold
10041045-001-010	P-U- JAMB 64 1/2" WHT (k)	6463	41045	1.6383	0.2688	1.27	Precision cut and punched	Powder coat white
10041045-084-005	WALL JAMB 76 13/16 CHR	6463	41045	1.9510	0.2688	1.27	Precision cut and punched	Mechanical polish, bright dip chrome
10041045-084-010	P-U- JAMB 64 1/2" SIL (k)	6463	41045	1.6383	0.2688	1.27	Precision cut and punched	Mechanical polish, bright dip chrome
10041045-085-010	P-U- JAMB 64 1/2" GLD (k)	6463	41045	1.6383	0.2688	1.27	Precision cut and punched	Mechanical polish, bright dip gold
10041047-084-004	PULL FRAME 63 1/2 SIL	6463	41047	1.6129	0.3438	1.0414	Precision cut and punched	Mechanical polish, bright dip chrome
10041061-001-006	WALL JAMB 69 9/16 WHT (k)	6463	41061	1.7669	0.2917	1.397	Precision cut	Powder coat white

Part Number	Description	Alloy	Die Number	Length (m)	Density (kg/m)	Wall Thickness (mm)	Fabrication	Finish
10041061-001-007	WALL JAMB 54 11/16" WHT (k)	6463	41061	1.3891	0.2917	1.397	Precision cut	Powder coat white
10041061-001-008	WALL JAMB 64 7/16" WHT (k)	6463	41061	1.6367	0.2917	1.397	Precision cut	Powder coat white
10041061-084-006	WALL JAMB 69 9/16 SIL (k)	6463	41061	1.7669	0.2917	1.397	Precision cut	Mechanical polish, bright dip chrome
10041061-084-007	WALL JAMB 54 11/16" SIL 4106111CTS (k)	6463	41061	1.3891	0.2917	1.397	Precision cut	Mechanical polish, bright dip chrome
10041061-084-008	WALL JAMB 64 7/16" SIL 4106111CTS (k)	6463	41061	1.6367	0.2917	1.397	Precision cut	Mechanical polish, bright dip chrome
10041061-085-006	WALL JAMB 69 9/16 GLD (k)	6463	41061	1.7669	0.2917	1.397	Precision cut	Mechanical polish, bright dip gold
10041061-085-007	WALL JAMB 54 11/16" GLD 4106112CTS (k)	6463	41061	1.3891	0.2917	1.397	Precision cut	Mechanical polish, bright dip gold
10041061-105-006	WALL JAMB 69 9/16 NIC (k)	6463	41061	1.7669	0.2917	1.397	Precision cut	Mechanical polish, bright dip nickel
10041061-105-007	WALL JAMB 54 11/16" NICKEL 4106112 CTS	6463	41061	1.3891	0.2917	1.397	Precision cut	Mechanical polish, bright dip nickel
10041063-001-005	BTM TRACK 60" WHT (k)	6463	41063	1.5240	0.3274	1.27	Precision cut	Powder coat white
10041063-084-005	TRACK 60" SIL 4106311 (k)	6463	41063	1.5240	0.3274	1.27	Precision cut	Mechanical polish, bright dip chrome
10041063-085-005	TRACK 60" GLD 4106312 (k)	6463	41063	1.5240	0.3274	1.27	Precision cut	Mechanical polish, bright dip gold
10041063-105-003	TRACK 72 1/2" NICKEL	6463	41063	1.8415	0.3274	1.27	Precision cut	Mechanical polish, bright dip nickel
10041063-105-005	TRACK 60" NICKEL 4106312 (k)	6463	41063	1.5240	0.3274	1.27	Precision cut	Mechanical polish, bright dip nickel
10041064-001-007	BTM FRAME 49" WHT 41064 CTS	6463	41064	1.2446	0.2396	1.143	Precision cut	Powder coat white
10041064-001-680	(P) BTM FRAME 28 1/16 WHT	6463	41064	0.7128	0.2396	1.143	Precision cut, punched	Powder coat white
10041064-001-685	(P) BTM FRAME 18 9/16 WHT	6463	41064	0.4715	0.2396	1.143	Precision cut, punched	Powder coat white
10041064-084-007	BTM FRAME 49" SIL 41064 CTS	6463	41064	1.2446	0.2396	1.143	Precision cut	Mechanical polish, bright dip chrome
10041064-084-680	BTM FRAME 28"1/16 SIL(118)	6463	41064	0.7128	0.2396	1.143	Precision cut, punched	Mechanical polish, bright dip chrome
10041064-084-685	(P) BTM FRAME 18"9/16 SIL (118)	6463	41064	0.4715	0.2396	1.143	Precision cut, punched	Mechanical polish, bright dip chrome
10041064-085-685	(P) BTM FRAME 18"9/16 GLD(118)	6463	41064	0.4715	0.2396	1.143	Precision cut, punched	Mechanical polish, bright dip gold
10041064-105-008	BTM FRAME 56 1/4" NIC 41064 CTS	6463	41064	1.4288	0.2396	1.143	Precision cut	Mechanical polish, bright dip nickel

Part Number	Description	Alloy	Die Number	Length (m)	Density (kg/m)	Wall Thickness (mm)	Fabrication	Finish
10041065-001-004	TOP FRAME 2 PNL 40 3/4" WHT	6463	41065	1.0351	0.3155	1.27	Precision cut	Powder coat white
10041065-001-612	(P) TOP FRAME 28 1/16 WHT	6463	41065	0.7128	0.3155	1.27	Precision cut, punched	Powder coat white
10041065-084-004	TOP FRAME 2 PNL 40 3/4" SIL	6463	41065	1.0351	0.3155	1.27	Precision cut	Mechanical polish, bright dip chrome
10041065-084-612	TOP FRAME 28"1/16 SIL(118)	6463	41065	0.7128	0.3155	1.27	Precision cut, punched	Mechanical polish, bright dip chrome
10041065-085-002	TOP FRAME 2 PNL 56 3/4" GLD	6463	41065	1.4415	0.3155	1.27	Precision cut	Mechanical polish, bright dip gold
10041067-001-652	(P) TOP FRAME 18 9/16 WHT	6463	41067	0.4715	0.3125	1.27	Precision cut, punched	Powder coat white
10041067-084-002	TOP FRAME 3 PNL 59" SIL 4106711	6463	41067	1.4986	0.3125	1.27	Precision cut	Mechanical polish, bright dip chrome
10041067-084-652	(P) TOP FRAME 18"9/16 (118)	6463	41067	0.4715	0.3125	1.27	Precision cut, punched	Mechanical polish, bright dip chrome
10041067-085-652	(P) TOP FRAME 18"9/16 (118)	6463	41067	0.4715	0.3125	1.27	Precision cut, punched	Mechanical polish, bright dip gold
10041067-105-002	TOP FRAME 3 PNL 59" NICKEL 4106712 CTS	6463	41067	1.4986	0.3125	1.27	Precision cut	Mechanical polish, bright dip nickel
10041067-128-002	TOP FRAME 3 PNL 59" SPTW 41067 CTS	6463	41067	1.4986	0.3125	1.27	Precision cut	Powder coat white
10041084-001-010	T/B FRAME 22 1/4" WHT	6463	41084	0.5652	0.3333	1.143	Precision cut	Powder coat white
10041084-001-603	T/B FRAME 66" WHT 41084 CTS	6463	41084	1.6764	0.3333	1.143	Precision cut	Powder coat white
10041084-084-004	T/BOTTOM FRAME 66" SILVER	6463	41084	1.6764	0.3333	1.143	Precision cut	Mechanical polish, bright dip chrome
10041084-084-010	T/B FRAME 22 1/4" SILVER	6463	41084	0.5652	0.3333	1.143	Precision cut	Mechanical polish, bright dip chrome
10041112-084-002	BTM TRACK OPU/STORM 60" SIL 4111211	6463	41112	1.5240	0.4822	1.27	Precision cut	Mechanical polish, bright dip chrome
10041112-105-002	BTM TRACK OPU/STORM 60" NICKEL 4111211	6463	41112	1.5240	0.4822	1.27	Precision cut	Mechanical polish, bright dip nickel
10041152-001-010	S/M FRAME 67 3/4" WHITE	6463	41152	1.7209	0.1146	1.27	Precision cut, punched	Powder coat white
10041152-084-010	S/M FRAME 67 3/4" SILVER	6463	41152	1.7209	0.1146	1.27	Precision cut, punched	Mechanical polish, bright dip chrome
10041186-128-001	HEADER 3-PNL 60" SPTW (k)	6463	41186	1.5240	1.2828	1.651	Precision cut	Powder coat white
10041187-084-001	HEADER 2-PANEL 60" SIL (k)	6463	41187	1.5240	0.8959	1.778	Precision cut	Mechanical polish, bright dip chrome
10041232-001-010	SIDE FRAME 52 15/16" SLOT WHT	6463	41232	1.3446	0.2054	1.27	Precision cut, punch, punched notch	Powder coat white

Part Number	Description	Alloy	Die Number	Length (m)	Density (kg/m)	Wall Thickness (mm)	Fabrication	Finish
10041232-001-011	SIDE FRAME 62 5/8" SLOT WHT	6463	41232	1.5907	0.2054	1.27	Precision cut, punch, punched notch	Powder coat white
10041232-001-013	SIDE FRAME 65 7/8 WHT	6463	41232	1.6732	0.2054	1.27	Precision cut, punch, punched notch	Powder coat white
10041232-001-014	SIDE FRAME 67 3/4 SLOT WHT	6463	41232	1.7209	0.2054	1.27	Precision cut, punch, punched notch	Powder coat white
10041232-001-611	(P) SIDE FRAME 65 7/8 SLOT WHT	6463	41232	1.6732	0.2054	1.27	Precision cut, punch, punched notch	Powder coat white
10041232-084-010	SIDE FRAME 52 15/16" SLOT SIL	6463	41232	1.3446	0.2054	1.27	Precision cut, punch, punched notch	Mechanical polish, bright dip chrome
10041232-084-011	SIDE FRAME 62 5/8" SLOT SIL	6463	41232	1.5907	0.2054	1.27	Precision cut, punch, punched notch	Mechanical polish, bright dip chrome
10041232-084-012	SIDE FRAME 52 15/16" SIL	6463	41232	1.3446	0.2054	1.27	Precision cut, punch, punched notch	Mechanical polish, bright dip chrome
10041232-084-013	SIDE FRAME 65 7/8 SIL	6463	41232	1.6732	0.2054	1.27	Precision cut, punch, punched notch	Mechanical polish, bright dip chrome
10041232-084-014	SIDE FRAME 67 3/4 SLOT SIL	6463	41232	1.7209	0.2054	1.27	Precision cut, punch, punched notch	Mechanical polish, bright dip chrome
10041232-084-611	(P) SIDE FRAME 65 7/8 SLOT SIL	6463	41232	1.6732	0.2054	1.27	Precision cut, punch, punched notch	Mechanical polish, bright dip chrome
10041232-084-614	(P) SIDE FRAME 62 5/8 SIL	6463	41232	1.5907	0.2054	1.27	Precision cut, punch, punched notch	Mechanical polish, bright dip chrome
10041232-085-011	SIDE FRAME 62 5/8" SLOT GLD	6463	41232	1.5907	0.2054	1.27	Precision cut, punch, punched notch	Mechanical polish, bright dip gold
10041232-085-611	(P) SIDE FRAME 65 7/8 SLOT GLD	6463	41232	1.6732	0.2054	1.27	Precision cut, punch, punched notch	Mechanical polish, bright dip gold
10041232-105-010	SIDE FRAME 52 15/16" SLOT NIC	6463	41232	1.3446	0.2054	1.27	Precision cut, punch, punched notch	Mechanical polish, bright dip nickel
10041232-105-011	SIDE FRAME 62 5/8 SLOT NIC	6463	41232	1.5907	0.2054	1.27	Precision cut, punch, punched notch	Mechanical polish, bright dip nickel
10041232-105-014	SIDE FRAME 67 3/4" SLOT NIC	6463	41232	1.7209	0.2054	1.27	Precision cut, punch, punched notch	Mechanical polish, bright dip nickel
10041232-105-611	SIDE FRAME 65 7/8" SLOT NIC	6463	41232	1.6732	0.2054	1.27	Precision cut, punch, punched notch	Mechanical polish, bright dip nickel
10041233-001-602	(P) MID FRAME 62 5/8 WHT	6463	41233	1.5907	0.2396	1.27	Precision cut, punch, punched notch	Powder coat white
10041233-001-603	(P) MID FRAME 67 3/4 WHT	6463	41233	1.7209	0.2396	1.27	Precision cut, punch, punched notch	Powder coat white
10041233-001-606	MID FRAME 52 15/16 WHT	6463	41233	1.3446	0.2396	1.27	Precision cut, punch, punched notch	Powder coat white

Part Number	Description	Alloy	Die Number	Length (m)	Density (kg/m)	Wall Thickness (mm)	Fabrication	Finish
10041233-084-602	(P) MID FRAME 62"5/8 SIL	6463	41233	1.5907	0.2396	1.27	Precision cut, punch, punched notch	Mechanical polish, bright dip chrome
10041233-084-603	(P) MID FRAME 67 3/4 SIL	6463	41233	1.7209	0.2396	1.27	Precision cut, punch, punched notch	Mechanical polish, bright dip chrome
10041233-084-604	(P) MID FRAME 65 7/8 SIL	6463	41233	1.6732	0.2396	1.27	Precision cut, punch, punched notch	Mechanical polish, bright dip chrome
10041233-084-606	MID FRAME 52"15/16 SIL	6463	41233	1.3446	0.2396	1.27	Precision cut, punch, punched notch	Mechanical polish, bright dip chrome
10041233-085-603	(P) MID FRAME 67 3/4 GLD	6463	41233	1.7209	0.2396	1.27	Precision cut, punch, punched notch	Mechanical polish, bright dip gold
10041233-105-603	(P) MID FRAME 67 3/4 NIC	6463	41233	1.7209	0.2396	1.27	Precision cut, punch, punched notch	Mechanical polish, bright dip nickel
10041233-105-606	MID FRAME 52 15/16" NICKEL	6463	41233	1.3446	0.2396	1.27	Precision cut, punch, punched notch	Mechanical polish, bright dip nickel
10041235-128-004	TOWEL BAR 54" SPTW 41235 CTS (K)	6463	41235	1.3716	0.3765	1.27	Precision cut	Powder coat white
10041252-084-001	SIDE FRAME 73 5/8" SIL	6463	41252	1.8701	0.1310	1.143	Precision cut, punch, punched notch	Mechanical polish, bright dip chrome
10041252-085-001	SIDE FRAME 73 5/8" GLD	6463	41252	1.8701	0.1310	1.143	Precision cut, punch, punched notch	Mechanical polish, bright dip gold
10041276-001-010	PIVOT JAMB 64 3/8" WHITE (K)	6463	41276	1.6351	0.4078	1.778	Precision cut, punched notch	Powder coat white
10041276-084-010	PIVOT JAMB 64 3/8" SILVER (K)	6463	41276	1.6351	0.4078	1.778	Precision cut, punched	Mechanical polish, bright dip chrome
10041285-001-010	T/B FRAME 13 3/4" WHT	6463	41285	0.3493	0.2173	1.143	Precision cut, punched	Powder coat white
10041285-001-011	T/B FRAME 15 1/2" WHT	6463	41285	0.3937	0.2173	1.143	Precision cut, punched	Powder coat white
10041285-001-012	T/B FRAME 12 5/16" WHT	6463	41285	0.3127	0.2173	1.143	Precision cut, punched	Powder coat white
10041285-084-010	T/B FRAME 13 3/4" SILVER	6463	41285	0.3493	0.2173	1.143	Precision cut, punched	Mechanical polish, bright dip chrome
10041285-084-011	T/B FRAME 15 1/2" SILVER	6463	41285	0.3937	0.2173	1.143	Precision cut, punched	Mechanical polish, bright dip chrome
10041285-084-012	T/B FRAME 12 5/16" SILVER	6463	41285	0.3127	0.2173	1.143	Precision cut, punched	Mechanical polish, bright dip chrome
10041285-084-013	T/B FRAME 16 15/16" SILVER	6463	41285	0.4302	0.2173	1.143	Precision cut, punched	Mechanical polish, bright dip chrome
10041285-084-014	T/B FRAME 11" SILVER	6463	41285	0.2794	0.2173	1.143	Precision cut, punched	Mechanical polish, bright dip chrome
10041285-085-014	T/B FRAME 11" GOLD	6463	41285	0.2794	0.2173	1.143	Precision cut, punched	Mechanical polish, bright dip gold

Part Number	Description	Alloy	Die Number	Length (m)	Density (kg/m)	Wall Thickness (mm)	Fabrication	Finish
10041285-105-003	T/B FRAME 52" NIC	6463	41285	1.3208	0.2173	1.143	Precision cut, punched	Mechanical polish, bright dip nickel
10041285-105-612	(P) T/B FRAME 12 5/16 NIC	6463	41285	0.3127	0.2173	1.143	Precision cut, punched	Mechanical polish, bright dip nickel
10041286-001-010	BTM TRACK 48 7/8" WHITE	6463	41286	1.2414	0.5372	1.778	Precision cut, drilled, bent	Powder coat white
10041286-001-012	BTM TRACK 54 13/16" WHITE	6463	41286	1.3922	0.5372	1.778	Precision cut, drilled, bent	Powder coat white
10041286-001-013	BTM TRACK 62 1/2" WHITE	6463	41286	1.5875	0.5372	1.778	Precision cut, drilled, bent	Powder coat white
10041286-001-014	BTM TRACK 54" WHITE	6463	41286	1.3716	0.5372	1.778	Precision cut, drilled, bent	Powder coat white
10041286-001-015	BTM TRACK 57 1/2" WHITE	6463	41286	1.4605	0.5372	1.778	Precision cut, drilled, bent	Powder coat white
10041286-001-016	BTM TRACK 60 3/16" WHITE	6463	41286	1.5288	0.5372	1.778	Precision cut, drilled, bent	Powder coat white
10041286-084-010	BTM TRACK 48 7/8" SILVER	6463	41286	1.2414	0.5372	1.778	Precision cut, drilled, bent	Mechanical polish, bright dip chrome
10041286-084-012	BTM TRACK 54 13/16" SILVER	6463	41286	1.3922	0.5372	1.778	Precision cut, drilled, bent	Mechanical polish, bright dip chrome
10041286-084-013	BTM TRACK 62 1/2" SILVER	6463	41286	1.5875	0.5372	1.778	Precision cut, drilled, bent	Mechanical polish, bright dip chrome
10041286-084-014	BTM TRACK 54" SILVER	6463	41286	1.3716	0.5372	1.778	Precision cut, drilled, bent	Mechanical polish, bright dip chrome
10041286-084-015	BTM TRACK 57 1/2" SILVER	6463	41286	1.4605	0.5372	1.778	Precision cut, drilled, bent	Mechanical polish, bright dip chrome
10041286-084-016	BTM TRACK 60 3/16" SILVER	6463	41286	1.5288	0.5372	1.778	Precision cut, drilled, bent	Mechanical polish, bright dip chrome
10041286-105-005	BTM TRACK 68" NICKEL	6463	41286	1.7272	0.5372	1.778	Precision cut	Mechanical polish, bright dip nickel
10041286-105-605	(P) BENT BTM TRK 54 13/16 NIC61"	6463	41286	1.3922	0.5372	1.778	Precision cut, drilled, bent	Mechanical polish, bright dip nickel
10041286-105-617	(P) BENT BTM TRK 62 1/2 NIC68"	6463	41286	1.5875	0.5372	1.778	Precision cut, drilled, bent	Mechanical polish, bright dip nickel
10041286-105-625	(P) BENT BTM TRK 48 7/8 NIC61"	6463	41286	1.2414	0.5372	1.778	Precision cut, drilled, bent	Mechanical polish, bright dip nickel
10041287-001-010	TOP TRACK 48 7/8" WHITE	6463	41287	1.2414	0.5357	1.143	Precision cut, drilled, bent	Powder coat white
10041287-001-012	TOP TRACK 54 13/16" WHITE	6463	41287	1.3922	0.5357	1.143	Precision cut, drilled, bent	Powder coat white
10041287-001-014	TOP TRACK 54" WHITE	6463	41287	1.3716	0.5357	1.143	Precision cut, drilled, bent	Powder coat white
10041287-001-015	TOP TRACK 57 1/2" WHITE	6463	41287	1.4605	0.5357	1.143	Precision cut, drilled, bent	Powder coat white
10041287-001-016	TOP TRACK 60 3/16" WHITE	6463	41287	1.5288	0.5357	1.143	Precision cut, drilled, bent	Powder coat white

Part Number	Description	Alloy	Die Number	Length (m)	Density (kg/m)	Wall Thickness (mm)	Fabrication	Finish
10041287-084-010	TOP TRACK 48 7/8" SILVER	6463	41287	1.2414	0.5357	1.143	Precision cut, drilled, bent	Mechanical polish, bright dip chrome
10041287-084-012	TOP TRACK 54 13/16" SILVER	6463	41287	1.3922	0.5357	1.143	Precision cut, drilled, bent	Mechanical polish, bright dip chrome
10041287-084-013	TOP TRACK 62 1/2" SILVER	6463	41287	1.5875	0.5357	1.143	Precision cut, drilled, bent	Mechanical polish, bright dip chrome
10041287-084-014	TOP TRACK 54" SILVER	6463	41287	1.3716	0.5357	1.143	Precision cut, drilled, bent	Mechanical polish, bright dip chrome
10041287-084-015	TOP TRACK 57 1/2" SILVER	6463	41287	1.4605	0.5357	1.143	Precision cut, drilled, bent	Mechanical polish, bright dip chrome
10041287-084-016	TOP TRACK 60 3/16" SILVER	6463	41287	1.5288	0.5357	1.143	Precision cut, drilled, bent	Mechanical polish, bright dip chrome
10041287-084-017	TOP TRACK 65 7/8" SILVER	6463	41287	1.6732	0.5357	1.143	Precision cut, drilled, bent	Mechanical polish, bright dip chrome
10041287-105-605	(P) BENT TOP TRK 54 13/16 NIC	6463	41287	1.3922	0.5357	1.143	Precision cut, drilled, bent	Mechanical polish, bright dip nickel
10041287-105-617	(P) BENT TOP TRK 62 1/2 NIC	6463	41287	1.5875	0.5357	1.143	Precision cut, drilled, bent	Mechanical polish, bright dip nickel
10041287-105-625	(P) BENT TOP TRK 48 7/8 NIC	6463	41287	1.2414	0.5357	1.143	Precision cut, drilled, bent	Mechanical polish, bright dip nickel
10041288-001-010	PULL FRAME 67 3/4" LFT WHT	6463	41288	1.7209	0.2470	1.143	Precision cut, punched notch, countersink	Powder coat white
10041288-001-011	PULL FRAME 67 3/4" RGT WHT	6463	41288	1.7209	0.2470	1.143	Precision cut, punched notch, countersink	Powder coat white
10041288-001-012	PULL FRAME 68" LFT WHT	6463	41288	1.7272	0.2470	1.143	Precision cut, punched notch, countersink	Powder coat white
10041288-001-013	PULL FRAME 68" RGT WHT	6463	41288	1.7272	0.2470	1.143	Precision cut, punched notch, countersink	Powder coat white
10041288-084-010	PULL FRAME 67 3/4" LFT SIL	6463	41288	1.7209	0.2470	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip chrome
10041288-084-011	PULL FRAME 67 3/4" RGT SIL	6463	41288	1.7209	0.2470	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip chrome
10041288-084-012	PULL FRAME 68" LFT SIL	6463	41288	1.7272	0.2470	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip chrome
10041288-084-013	PULL FRAME 68" RGT SIL	6463	41288	1.7272	0.2470	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip chrome
10041288-085-013	PULL FRAME 68" RGT GLD	6463	41288	1.7272	0.2470	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip gold
10041288-105-012	PULL FRAME 68" LFT NIC	6463	41288	1.7272	0.2470	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip nickel

Part Number	Description	Alloy	Die Number	Length (m)	Density (kg/m)	Wall Thickness (mm)	Fabrication	Finish
10041288-105-013	PULL FRAME 68" RGT NIC	6463	41288	1.7272	0.2470	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip nickel
10041289-001-010	SIDE FRAME 68" WHT	6463	41289	1.7272	0.1280	1.143	Precision cut, punched notch, countersink	Powder coat white
10041289-084-010	SIDE FRAME 68" SILVER	6463	41289	1.7272	0.1280	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip chrome
10041289-085-010	SIDE FRAME 68" GLD	6463	41289	1.7272	0.1280	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip gold
10041289-105-010	SIDE FRAME 68" NIC	6463	41289	1.7272	0.1280	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip nickel
10041290-001-011	DOUBLE ROLLER 5" L/R WHT	6463	41290	0.1270	0.2426	1.143	Precision cut, punched notch, countersink	Powder coat white
10041290-001-012	TOP ROLLER SUPPORT 5" RGT WHT	6463	41290	0.1270	0.2426	1.143	Precision cut, punched notch, countersink	Powder coat white
10041290-001-015	ROLLER SUPPORT 5 13/16" CTR WHT	6463	41290	0.1476	0.2426	1.143	Precision cut, punched notch, countersink	Powder coat white
10041290-001-019	T/B FRAME 11 3/4 CTR WHT	6463	41290	0.2985	0.2426	1.143	Precision cut, punched notch, countersink	Powder coat white
10041290-084-010	TOP ROLLER SUPPORT 5 " LFT SIL	6463	41290	0.1270	0.2426	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip chrome
10041290-084-011	DOUBLE ROLLER 5" L/R SIL	6463	41290	0.1270	0.2426	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip chrome
10041290-084-012	TOP ROLLER SUPPORT 5" RGT SIL	6463	41290	0.1270	0.2426	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip chrome
10041290-084-013	ROLLER SUPPORT 5 13/16" RGT SIL	6463	41290	0.1476	0.2426	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip chrome
10041290-084-014	ROLLER SUPPORT 5 13/16" LFT SIL	6463	41290	0.1476	0.2426	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip chrome
10041290-084-015	ROLLER SUPPRT 5 13/16" CTR SIL	6463	41290	0.1476	0.2426	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip chrome
10041290-084-017	DOUBLE ROLLER 7" CTR SIL	6463	41290	0.1778	0.2426	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip chrome
10041290-084-019	T/B FRAME 11 3/4 CTR SIL	6463	41290	0.2985	0.2426	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip chrome
10041290-105-601	(P) TOP ROLLER SUPP 5 13/16 LFT NIC	6463	41290	0.1476	0.2426	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip nickel
10041290-105-602	(P) TOP ROLLER SUPP 5 13/16 L/R NIC	6463	41290	0.1476	0.2426	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip nickel
10041290-105-603	(P) TOP ROLLER SUPP 5 13/16 RGT NIC	6463	41290	0.1476	0.2426	1.143	Precision cut, punched notch, countersink	Mechanical polish, bright dip nickel

Part Number	Description	Alloy	Die Number	Length (m)	Density (kg/m)	Wall Thickness (mm)	Fabrication	Finish
10041291-001-010	WALL JAMB 69 5/8" WHT	6463	41291	1.7685	0.3259	1.143	Precision cut, punched	Powder coat white
10041291-084-010	WALL JAMB 69 5/8" SILVER	6463	41291	1.7685	0.3259	1.143	Precision cut, punched	Mechanical polish, bright dip chrome
10041291-085-010	WALL JAMB 69 5/8" GOLD	6463	41291	1.7685	0.3259	1.143	Precision cut, punched	Mechanical polish, bright dip gold
10041291-105-605	(P) WLL JAMB 69 5/8 NIC	6463	41291	1.7685	0.3259	1.143	Precision cut, punched	Mechanical polish, bright dip nickel
10041292-001-010	EXP JAMB 69 5/16" WHT	6463	41292	1.7605	0.3095	1.143	Precision cut, punched	Powder coat white
10041292-084-010	EXP JAMB 69 5/16" SILVER	6463	41292	1.7605	0.3095	1.143	Precision cut, punched	Mechanical polish, bright dip chrome
10041292-085-010	EXP JAMB 69 5/16" GOLD	6463	41292	1.7605	0.3095	1.143	Precision cut, punched	Mechanical polish, bright dip gold
10041292-105-602	(P) EXP JAMB 69 5/16 NIC	6463	41292	1.7605	0.3095	1.143	Precision cut, punched	Mechanical polish, bright dip nickel
10041312-001-601	(P) WLL JAMB 64 3/8 WHT	6463	41312	1.6351	0.4792	1.27	Precision cut, punched	Powder coat white
10041312-084-601	(P) WALL JAMB 64"3/8 SIL	6463	41312	1.6351	0.4792	1.27	Precision cut, punched	Mechanical polish, bright dip chrome
10041312-085-601	(P) WLL JAMB 64 3/8 GLD	6463	41312	1.6351	0.4792	1.27	Precision cut, punched	Mechanical polish, bright dip gold
10041314-001-601	(P) PIVOT SUPP 4 3/4 LFT WHT	6463	41314	0.1207	0.7054	1.27	Precision cut, punched	Powder coat white
10041314-001-602	(P) PIVOT SUPP 4 3/4 RGT WHT	6463	41314	0.1207	0.7054	1.27	Precision cut, punched	Powder coat white
10041314-084-002	T/B FRAME 60" SIL 413141101	6463	41314	1.5240	0.7054	1.27	Precision cut, punched	Mechanical polish, bright dip chrome
10041314-085-002	TOP/BOT, FRAME 60" GLD CTS	6463	41314	1.5240	0.7054	1.27	Precision cut, punched	Mechanical polish, bright dip gold
10041358-084-001	HINGE INNER PLATE SIL	6463	41358	0.0450	2.5039	1.5748	Precision cut, countersink, taped	Mechanical polish, bright dip chrome
10041358-105-001	HINGE INNER PLATE NIC	6463	41358	0.0450	2.5016	1.5748	Precision cut, countersink	Mechanical polish, bright dip nickel
10041369-001-010	SILL 37" WHT (k)	6463	41369	0.9398	0.2411	1.8542	Precision cut	Powder coat white
10041369-084-010	SILL 37" SIL (k)	6463	41369	0.9398	0.2411	1.8542	Precision cut	Mechanical polish, bright dip chrome
10041369-105-010	SILL 37" SIL NIC (K)	6463	41369	2.9210	0.2411	1.8542	Precision cut	Mechanical polish, bright dip nickel
10047568-084-603	PNL UPR SIL 71" 469-CH02	6463	KSD469	1.8034	0.4028	1.27	Precision cut, punched	Mechanical polish, bright dip chrome
10075379-084	HDR 331 SIL 33 KSD472-CH	6463	KSD472	0.8382	0.5720	1.524	Precision cut	Mechanical polish, bright dip chrome

Part Number	Description	Alloy	Die Number	Length (m)	Density (kg/m)	Wall Thickness (mm)	Fabrication	Finish
10081206-001-004	LT BOX WHT 28-15/16 ±1/32 KSD417-01	6463	KSD417	0.7350	1.3063	1.651	Precision cut, punched, punched notch, drilled, bent, countersink	Powder coat white
10081219-084-004	BOTTOM STRIP 27 1/16 CHR	6463	KSD424	0.6874	0.1281	1.27	Precision cut	Mechanical polish, bright dip chrome
10081219-171-004	BOTTOM STRIP 27 1/16 SN	6463	KSD424	0.6874	0.1281	1.27	Precision cut	Mechanical polish, bright dip nickel
10081229-001-001	SIDE WHT 24-1/4 ±1/32 KSD430-02	6463	KSD430	0.6160	0.5020	1.3208	Precision cut, punched, punched notch, drilled, bent, countersink	Powder coat white
10081238-001-003	BOX-X WHT 13-11/16 ±1/32 KSD802-02	6463	KSD802	0.3477	0.7060	1.5748	Precision cut, punched, punched notch, drilled, bent, countersink	Powder coat white
10081238-001-007	BOX-X WHT 22-11/16 ±1/32 KSD802-04	6463	KSD802	0.5763	0.7060	1.5748	Precision cut, punched, punched notch, drilled, bent, countersink	Powder coat white
10081238-001-008	BOX-X WHT 27-5/8 ±1/32 KSD802-07	6463	KSD802	0.7017	0.7060	1.5748	Precision cut, punched, punched notch, drilled, bent, countersink	Powder coat white
10081238-001-011	BOX-X WHT 34-3/4 ±1/32 KSD802-06	6463	KSD802	0.8827	0.7060	1.5748	Precision cut, punched, punched notch, drilled, bent, countersink	Powder coat white
10081238-001-019	BOX-X WHT 12-3/4+/-1/32 KSD802-11	6463	KSD802	0.3239	0.7060	1.5748	Precision cut, punched, punched notch, drilled, bent, countersink	Powder coat white
10081238-001-022	BOX-X WHT 99 ±1/8 KSD802-16	6463	KSD802	2.5146	0.7060	1.5748	Precision cut, punched, punched notch, drilled, bent, countersink	Powder coat white
10081238-015-002	BOX-X PPG90212 BLK 18-1/4±1/32 KSD802-37	6463	KSD802	0.4636	0.7060	1.5748	Precision cut, punched, punched notch, drilled, bent, countersink	Powder coat black
10081240-001-003	BOX UPR WHT 30 ±1/32 KSD803-03	6463	KSD803	0.7620	0.6598	1.3208	Precision cut, punched, punched notch, drilled, bent, countersink	Powder coat white
10081240-001-007	BOX UPR WHT 108 ±1/8 KSD803-05	6463	KSD803	2.7432	0.6598	1.3208	Precision cut, punched, punched notch, drilled, bent, countersink	Powder coat white

Part Number	Description	Alloy	Die Number	Length (m)	Density (kg/m)	Wall Thickness (mm)	Fabrication	Finish
10081292-001-007	CTR SUP WHT 108 ±1/8 KSD804-05	6463	KSD804	2.7432	1.3614	1.27	Precision cut, punched, punched notch, drilled, bent, countersink	Powder coat white
10081298-015-001	BX UP PPG90212BK 25-13/16±1/32 KSD805-08	6463	KSD805	0.6556	0.6181	1.5748	Precision cut, punched, punched notch, drilled, bent, countersink	Powder coat black
20000110-003	ALUMINUM - PLC01 67,62" WH	6463	PLC01	1.7175	0.3839	1.27	Precision cut	Powder coat white
20000112-003	ALUMINUM - PLC03 67,62" WH	6463	PLC03	1.7175	0.6072	1.27	Precision cut	Powder coat white
20000114-003	WALL JAMB PNA01 71,74" WH	6463	PNA01	1.8222	0.3125	1.27	Precision cut, punched	Powder coat white
20000115-003	PULL FRAME PNA02R2 69,20 " WH	6463	PNA02R2	1.7577	0.6667	1.143	Precision cut	Powder coat white
20000123-003	CORNER POST PNAK01 71,74 " WH	6463	PNAK01	1.8222	0.5298	1.27	Precision cut	Powder coat white
20000123-084	CORNER POST PNAK01 71,74 " CHR	6463	PNAK01	1.8222	0.5298	1.27	Precision cut	Mechanical polish, bright dip chrome
20000124-003	CORNER POST STRICKER PNAK02 71,74" WHT	6463	PNAK02	1.8222	0.6027	1.27	Precision cut	Powder coat white
20000124-084	CORNER POST STRICKER PNAK02 71,74" CHR	6463	PNAK02	1.8222	0.6027	1.27	Precision cut	Mechanical polish, bright dip chrome
20000125-003	TOP/BOTTOM FRAME PNAK03 66" WHT	6463	PNAK03	1.6764	0.3973	1.27	Precision cut	Powder coat white
20000125-084	TOP/BOTTOM FRAME PNAK03 66" CHR	6463	PNAK03	1.6764	0.3973	1.27	Precision cut	Mechanical polish, bright dip chrome
20000126-003	EXP, WALL JAMB PNAK05 71,74" WHT	6463	PNAK05	1.8222	0.4241	1.27	Precision cut	Powder coat white
20000126-084	EXP, WALL JAMB PNAK05 71,74" CHR	6463	PNAK05	1.8222	0.4241	1.27	Precision cut	Mechanical polish, bright dip chrome
20000127-084	ALUMINUM - PNAK06 71" CHR	6463	PNAK06	1.8034	0.5789	1.27	Precision cut	Mechanical polish, bright dip chrome
20000128-003	PULL FRAME PNAK07 69,01" WHT	6463	PNAK07	1.7529	0.4851	1.27	Precision cut	Powder coat white
20000128-084	PULL FRAME PNAK07 69,01" CHR	6463	PNAK07	1.7529	0.4851	1.27	Precision cut	Mechanical polish, bright dip chrome
20000129-084	SIDE FRAME PNAK08 69,01" CHR	6463	PNAK08	1.7529	0.2902	1.27	Precision cut	Mechanical polish, bright dip chrome
20000130-084	ALUMINUM - PNAK09 65" CHR	6463	PNAK09	1.6510	0.3453	1.27	Precision cut	Mechanical polish, bright dip chrome
20000135-003	ALUMINUM - PR03R1 71.74" WH	6463	PR03R1	1.8222	0.4494	1.27	Precision cut	Powder coat white
20000137-003	ALUMINUM - PR05 68,41" WH	6463	PR05	1.7376	0.2932	1.143	Precision cut	Powder coat white
20000138-003	ALUMINUM - PR06R1 71,74" WH	6463	PR06R1	1.8222	0.4301	1.27	Precision cut	Powder coat white

Part Number	Description	Alloy	Die Number	Length (m)	Density (kg/m)	Wall Thickness (mm)	Fabrication	Finish
20000139-003	ALUMINUM - PR08 69,20" WH	6463	PR08	1.7577	0.2560	1.27	Precision cut	Powder coat white
20000143-003	ALUMINUM - PR3601 71,74" WH	6463	PR3601	1.8222	0.3676	1.27	Precision cut	Powder coat white
20004480-084	PULL FRAME PNA02R2 69,20 " CH	6463	PNA02R2	1.7577	0.6667	1.143	Precision cut	Mechanical polish, bright dip chrome
20004480-085	PULL FRAME PNA02R2 69,20 " PB	6463	PNA02R2	1.7577	0.6667	1.143	Precision cut	Mechanical polish, bright dip gold
20004480-105	PULL FRAME PNA02R2 69,20 " BN	6463	PNA02R2	1.7577	0.6667	1.143	Precision cut	Mechanical polish, bright dip nickel
20004485-084	ALUMINUM - PR02 54,922" CH	6463	PR02	1.3950	0.3988	1.143	Precision cut, bent	Mechanical polish, bright dip chrome
20004485-105	ALUMINUM - PR02 54,922" BN	6463	PR02	1.3950	0.3988	1.143	Precision cut, bent	Mechanical polish, bright dip nickel
20004489-084	ALUMINUM - PR04 69,75" CH	6463	PR04	1.7717	0.2842	1.27	Precision cut	Mechanical polish, bright dip chrome
20004489-085	ALUMINUM - PR04 69,75" PB	6463	PR04	1.7717	0.2842	1.27	Precision cut	Mechanical polish, bright dip gold
20004489-105	ALUMINUM - PR04 69,75" BN	6463	PR04	1.7717	0.2842	1.27	Precision cut	Mechanical polish, bright dip nickel
20004490-084	ALUMINUM - PR05 68,41" CH	6463	PR05	1.7376	0.2932	1.143	Precision cut	Mechanical polish, bright dip chrome
20004490-085	ALUMINUM - PR05 68,41" PB	6463	PR05	1.7376	0.2932	1.143	Precision cut	Mechanical polish, bright dip gold
20004490-105	ALUMINUM - PR05 68,41" BN	6463	PR05	1.7376	0.2932	1.143	Precision cut	Mechanical polish, bright dip nickel
20004493-084	ALUMINUM - PR09 69,75" CH	6463	PR09	1.7717	0.3542	1.27	Precision cut	Mechanical polish, bright dip chrome
20004493-085	ALUMINUM - PR09 69,75" PB	6463	PR09	1.7717	0.3542	1.27	Precision cut	Mechanical polish, bright dip gold
20004493-105	ALUMINUM - PR09 69,75" BN	6463	PR09	1.7717	0.3542	1.27	Precision cut	Mechanical polish, bright dip nickel
20004494-084	ALUMINUM - PR10 CH 82" CH	6463	PR10	2.0828	0.3899	1.143	Precision cut, bent	Mechanical polish, bright dip chrome
20004494-105	ALUMINUM - PR10 PB 82" BN	6463	PR10	2.0828	0.3899	1.143	Precision cut, bent	Mechanical polish, bright dip nickel