








OBSTRUCTURES

WALLETS

	A1	A2	A2Ti	A3	A3Ti	B	C	
width	3.625	3.791	3.791	3.863	3.863	3.875	5.478	<i>inch</i>
height	2.500	2.291	2.291	2.750	2.750	3.355	3.920	<i>inch</i>
plate thickness	0.063	0.063	0.050	0.063	0.050	0.063	0.063	<i>inch</i>
total thickness	0.313	0.439	0.400	0.439	0.400	0.439	0.375	<i>inch</i>
weight	0.80	1.80	2.4	2.60	3.40	3.60	3.90	<i>ounce</i>
o-rings size	217	224	224	227	227	229	233	—
o-rings inner diameter	1.188	1.750	1.750	2.000	2.000	2.375	2.875	<i>inch</i>
1:8 scale diagram								—
price	18.00	40.00	60.00	42.00	65.00	45.00	40.00	<i>USD</i>
notes	<p>All wallets are made from series 5052 aluminum, except for models labeled 'Ti' which are made from grade 5 titanium.</p> <p>Aluminum wallets are tumbled and anodized. Available in clear, black hardcoat, type III dyeless, or raw (non-anodized). Titanium models are tumbled and bead-blasted.</p> <p>While o-rings are in common supply, the o-rings we provide are 50A Buna-N rubber—a more pliable material than is typically available.</p> <p>Weights listed are carrying weight, and include plates and 2 o-rings.</p>							