

## SYNCRONO

COD	MANER	PRET DE VANZARE INTREG	PRET DE VANZARE 15% REDUCERE
0CD6	CROM	9,136	7,765
0SZ3	CROM	9,886	8,403
0CF2	CROM	10,100	8,585
0CF5	CROM	11,093	9,429
0CF3	CROM	10,736	9,126
0CF6	CROM	11,717	9,960
0CF1	CROM	9,726	8,267
0CF4	CROM	10,780	9,163
0CD8	CROM	10,836	9,210
0SZ4	CROM	11,563	9,828
0CD9	CROM	11,586	9,848
0SZ5	CROM	13,362	11,357
4ZN1	ALUMINIU	5,227	4,443
4ZN1	ALTELE	5,493	4,669
5ZS4	ALUMINIU	5,980	5,083
5ZS4	ALTELE	6,283	5,341
5ZS7	ALUMINIU	6,550	5,568
5ZS7	ALTELE	6,874	5,843
0A2D	ALUMINIU	5,614	4,772
0A2D	ALTELE	5,898	5,014
0A2F	ALUMINIU	6,551	5,569
0A2F	ALTELE	6,877	5,846
0A2H	ALUMINIU	7,159	6,085
0A2H	ALTELE	7,525	6,396
0A2D	ALUMINIU	5,614	4,772
0A2D	ALTELE	5,898	5,014
0A2F	ALUMINIU	6,551	5,569
0A2F	ALTELE	6,877	5,846
5ZG4	ALUMINIU	6,081	5,169
5ZG4	ALTELE	6,388	5,430
5ZK4	ALUMINIU	6,752	5,739
5ZK4	ALTELE	7,099	6,034
5ZG7	ALUMINIU	6,794	5,775
5ZG7	ALTELE	7,139	6,068
4ZK1	ALUMINIU	6,022	5,119
4ZK1	ALTELE	6,328	5,379
5ZL4	ALUMINIU	6,694	5,689
5ZL4	ALTELE	7,040	5,984
4ZH1	ALUMINIU	6,589	5,601
4ZH1	ALTELE	6,939	5,898
0A2K	ALUMINIU	6,593	5,604
0A2K	ALTELE	6,917	5,879
0A2P	ALUMINIU	7,609	6,468
0A2P	ALTELE	8,014	6,812
0A2M	ALUMINIU	7,628	6,483
0A2M	ALTELE	8,014	6,812
0A2T	ALUMINIU	6,531	5,552
0A2T	ALTELE	6,852	5,824
0A2X	ALUMINIU	7,546	6,414
0A2X	ALTELE	7,932	6,743
0A2V	ALUMINIU	7,427	6,313
0A2V	ALTELE	7,811	6,639
4ZN2	ALUMINIU	5,531	4,701
4ZN2	ALTELE	5,819	4,946

5ZS5	ALUMINIU	6,263	5,323
5ZS5	ALTELE	6,572	5,586
5ZS8	ALUMINIU	6,955	5,912
5ZS8	ALTELE	7,305	6,209
4ZN2	ALUMINIU	5,531	4,701
4ZN2	ALTELE	5,819	4,946
5ZS5	ALUMINIU	6,263	5,323
5ZS5	ALTELE	6,572	5,586
0B2H	ALUMINIU	6,143	5,222
0B2H	ALTELE	6,447	5,480
0B2G	ALUMINIU	6,960	5,916
0B2G	ALTELE	7,299	6,204
0B2J	ALUMINIU	7,665	6,516
0B2J	ALTELE	8,059	6,850
0B2H	ALUMINIU	6,143	5,222
0B2H	ALTELE	6,447	5,480
0B2G	ALUMINIU	6,960	5,916
0B2G	ALTELE	7,299	6,204
5ZG5	ALUMINIU	6,345	5,393
5ZG5	ALTELE	6,673	5,672
5ZK5	ALUMINIU	7,304	6,209
5ZK5	ALTELE	7,665	6,515
5ZG8	ALUMINIU	7,163	6,088
5ZG8	ALTELE	7,528	6,399
4ZK2	ALUMINIU	6,264	5,324
4ZK2	ALTELE	6,592	5,603
5ZL5	ALUMINIU	7,198	6,118
5ZL5	ALTELE	7,565	6,430
4ZH2	ALUMINIU	6,975	5,929
4ZH2	ALTELE	7,342	6,241
0B2L	ALUMINIU	6,956	5,912
0B2L	ALTELE	7,300	6,205
0B2R	ALUMINIU	7,729	6,570
0B2R	ALTELE	8,115	6,898
0B2N	ALUMINIU	8,294	7,050
0B2N	ALTELE	8,702	7,397
0B2U	ALUMINIU	6,873	5,842
0B2U	ALTELE	7,203	6,123
0B2Z	ALUMINIU	7,648	6,501
0B2Z	ALTELE	8,036	6,830
0B2W	ALUMINIU	8,099	6,884
0B2W	ALTELE	8,520	7,242
4ZN3	ALUMINIU	5,941	5,050
4ZN3	ALTELE	6,243	5,307
5ZS6	ALUMINIU	6,795	5,776
5ZS6	ALTELE	7,139	6,069
5ZS9	ALUMINIU	7,568	6,433
5ZS9	ALTELE	7,955	6,761
4ZN3	ALUMINIU	5,941	5,050
4ZN3	ALTELE	6,243	5,307
5ZS6	ALUMINIU	6,795	5,776
5ZS6	ALTELE	7,139	6,069
0A2E	ALUMINIU	6,488	5,515
0A2E	ALTELE	6,814	5,792
0A2G	ALUMINIU	7,609	6,467
0A2G	ALTELE	7,994	6,795
0A2J	ALUMINIU	8,240	7,004
0A2J	ALTELE	8,643	7,347
0A2E	ALUMINIU	6,488	5,515
0A2E	ALTELE	6,814	5,792
0A2G	ALUMINIU	7,609	6,467
0A2G	ALTELE	7,994	6,795
5ZG6	ALUMINIU	6,999	5,949
5ZG6	ALTELE	7,344	6,243
5ZK6	ALUMINIU	7,827	6,653
5ZK6	ALTELE	8,216	6,984

5ZG9	ALUMINIU	7,669	6,519
5ZG9	ALTELE	8,054	6,845
4ZK3	ALUMINIU	6,915	5,878
4ZK3	ALTELE	7,237	6,152
5ZL6	ALUMINIU	7,744	6,582
5ZL6	ALTELE	8,119	6,901
4ZH3	ALUMINIU	7,484	6,362
4ZH3	ALTELE	7,873	6,692
0A2L	ALUMINIU	7,422	6,309
0A2L	ALTELE	7,791	6,622
0A2R	ALUMINIU	8,499	7,224
0A2R	ALTELE	8,932	7,592
0A2N	ALUMINIU	8,720	7,412
0A2N	ALTELE	9,150	7,778
0A2U	ALUMINIU	7,344	6,242
0A2U	ALTELE	7,708	6,552
0A2Z	ALUMINIU	8,423	7,159
0A2Z	ALTELE	8,864	7,534
0A2W	ALUMINIU	8,519	7,241
0A2W	ALTELE	8,970	7,625
9P4P		915	778
9P4L		1,424	1,210
9PK7		976	829
9PK8		1,485	1,262
9P6P		1,058	899
9P6L		1,566	1,331
9T4E		977	830
9T4L		1,485	1,262
9T77		1,037	882
9T78		1,546	1,314
9T6E		1,118	951
9T6L		1,627	1,383