

**immigrant**  
eyewear

**UNISEX**

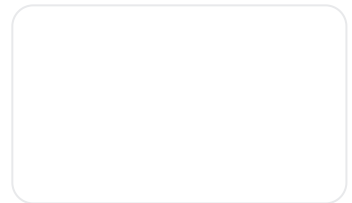
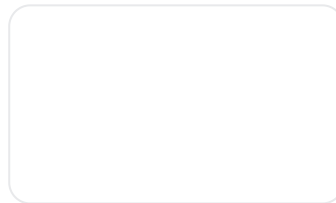
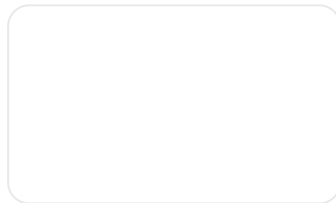
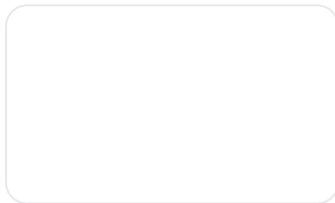
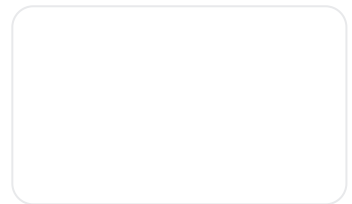
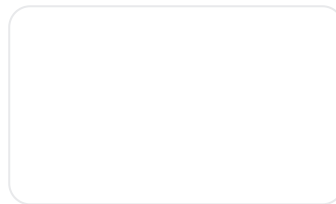
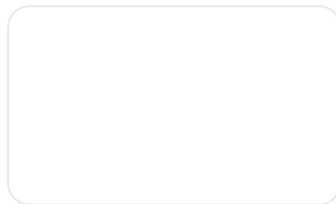


**C6**

immigrant  
**i2923**  
42 - 22 - 145  
...



**C5P**

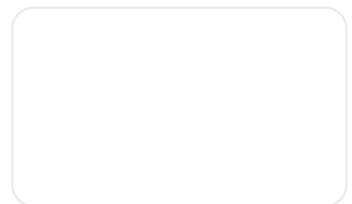
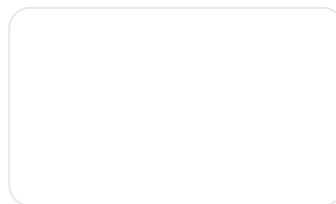
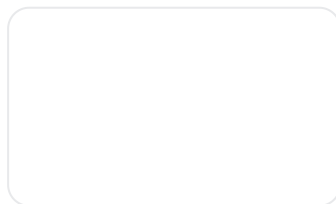
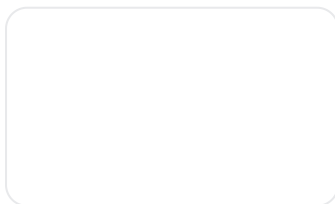
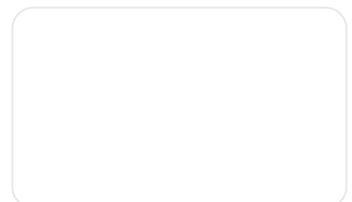
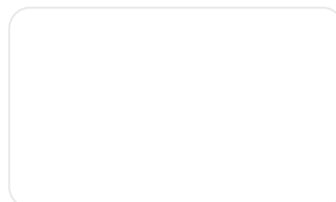
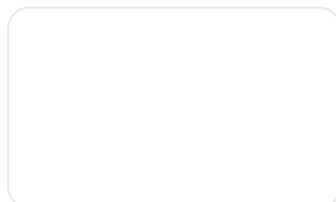


**C6P**

immigrant  
**i2919**  
49 - 20 - 140  
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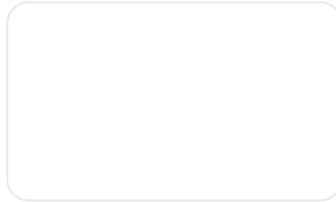
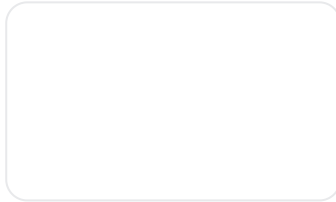
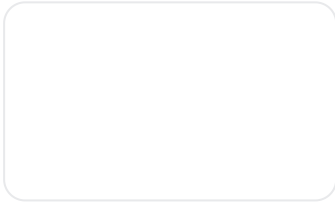
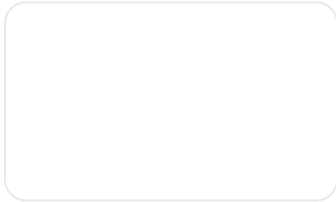
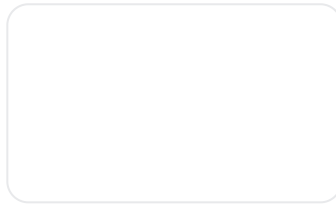
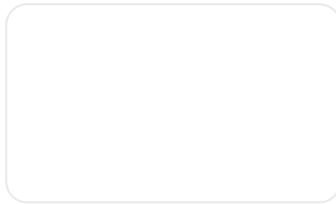
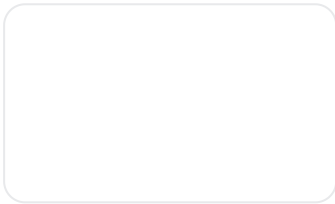


**C5P**

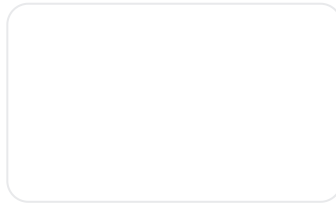
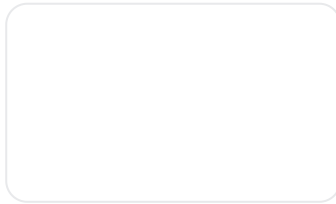
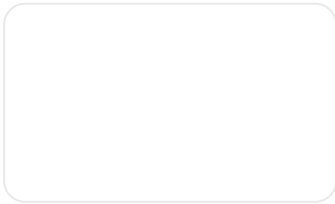
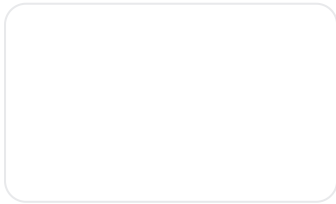
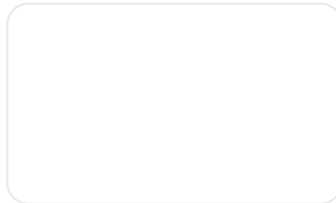




immigrant  
**i2918**  
45 - 20 - 140  
...



immigrant  
**i3018**  
52 - 18 - 140  
...





**C75**

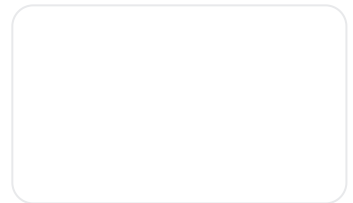
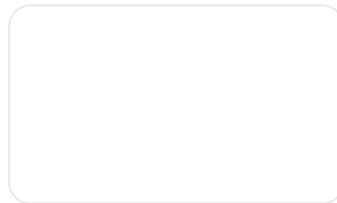
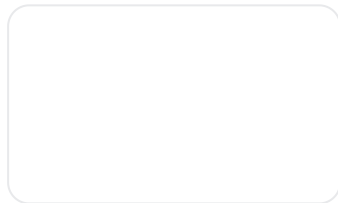
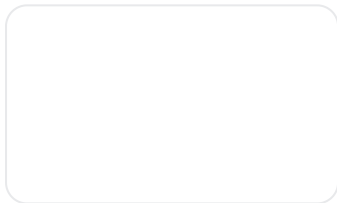
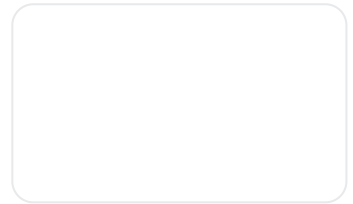
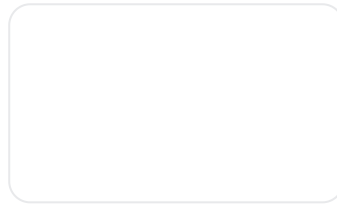
immigrant  
**i3015**  
50 - 18 - 145  
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**C49**



**C1**



**C49**

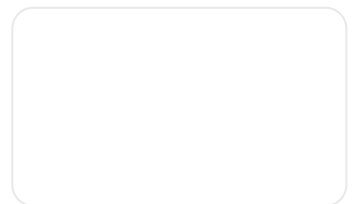
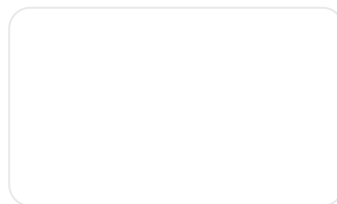
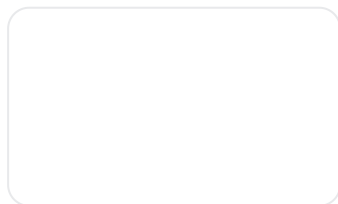
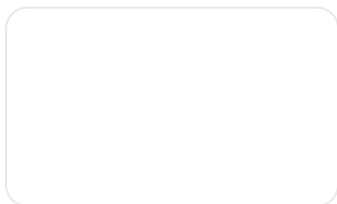
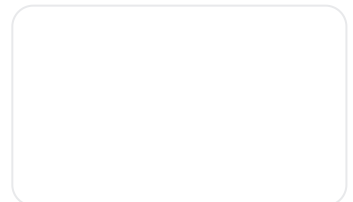
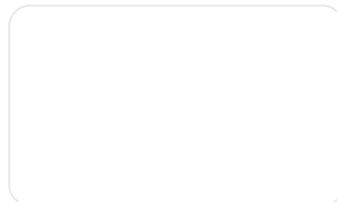
immigrant  
**i3012**  
47 - 19 - 145  
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**C1**

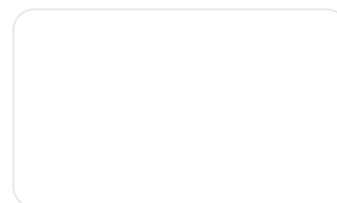
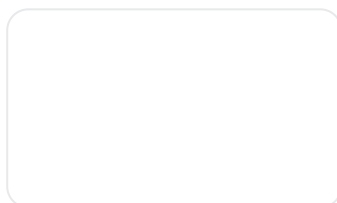
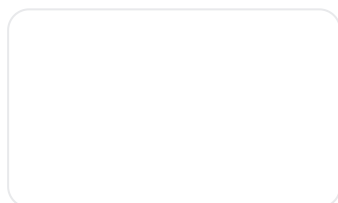


**C02**

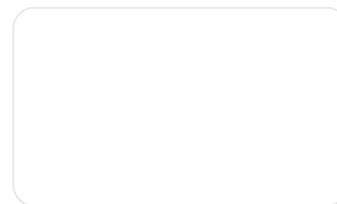
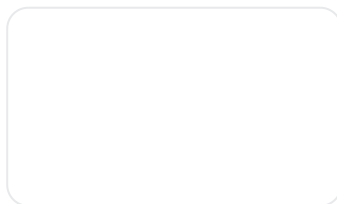
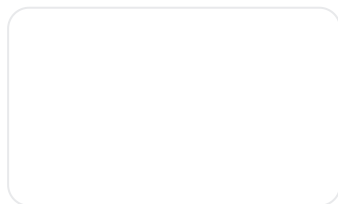
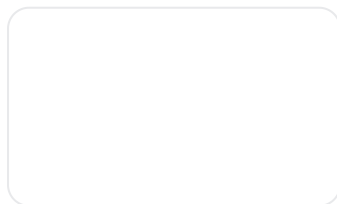
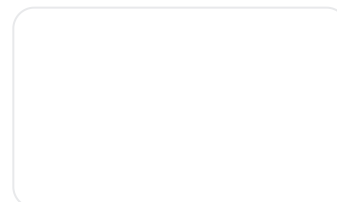
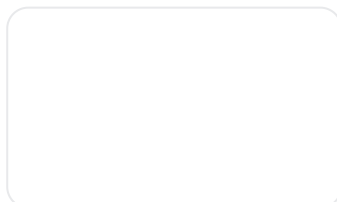
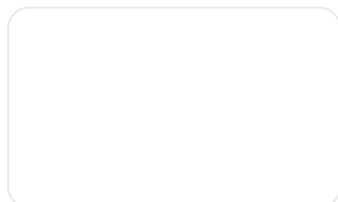
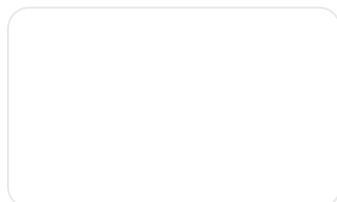




immigrant  
**i3011**  
44 - 18 - 145  
...



immigrant  
**i2012**  
51 - 19 - 145  
...





**C9393**

immigrant  
**i19183**

51 - 18 - 145

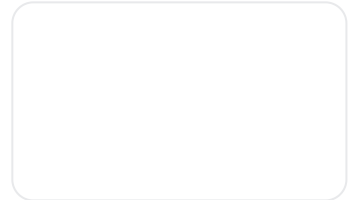
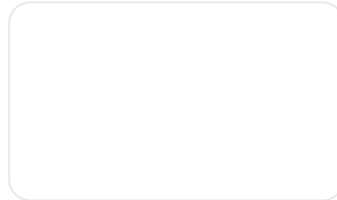
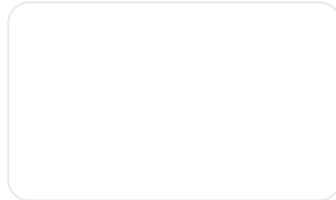
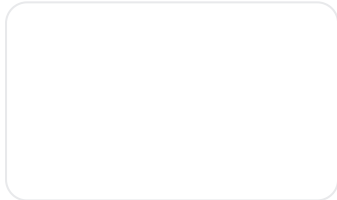
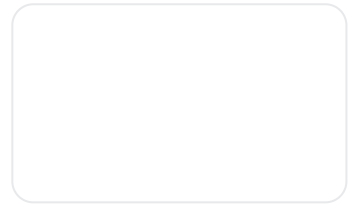
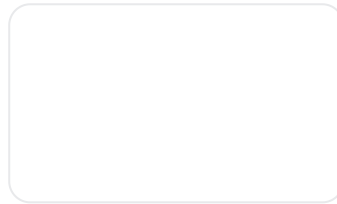
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**C0202**



**C0101**

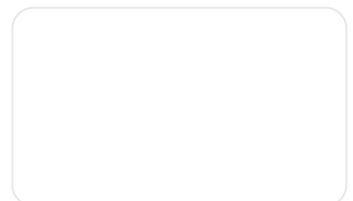
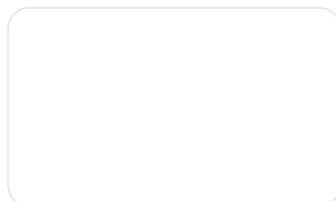
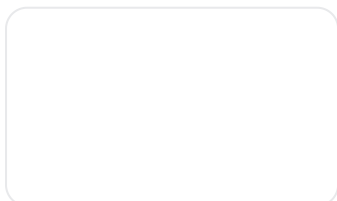
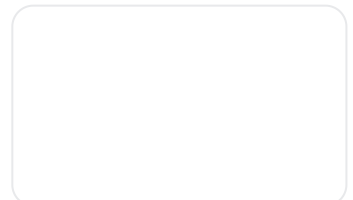
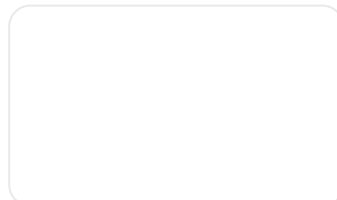
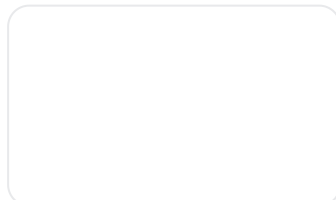
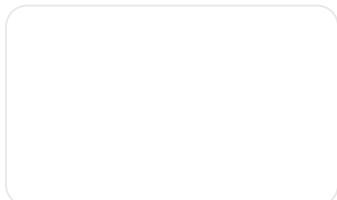


**C3535**

immigrant  
**i19181**

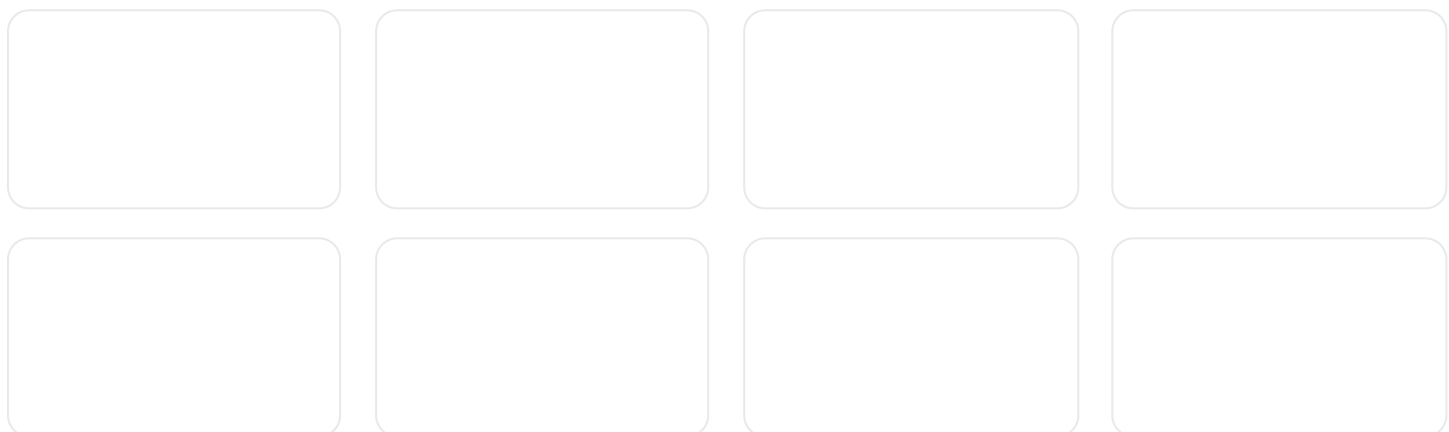
51 - 19 - 145

...





immigrant  
**i19178**  
49 - 18 - 138  
...



immigrant  
**i19177**  
46 - 20 - 135  
...





**C9393**

immigrant  
**i19175**  
51 - 19 - 140  
...



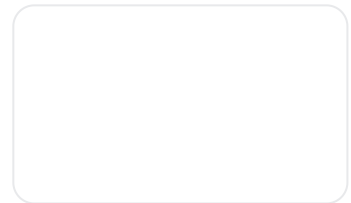
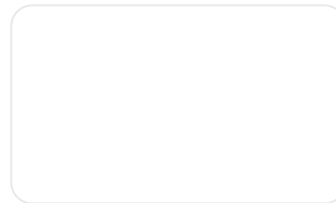
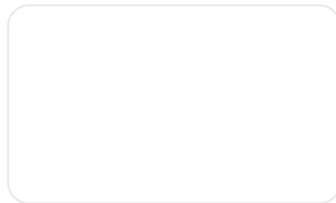
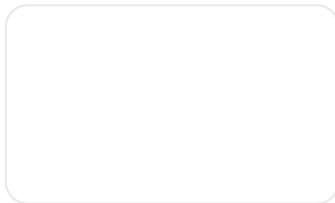
**C3701**



**C3501P**

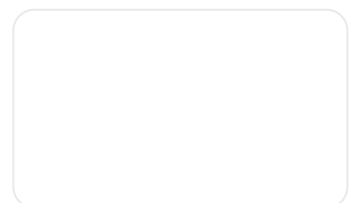
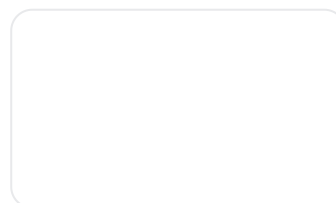
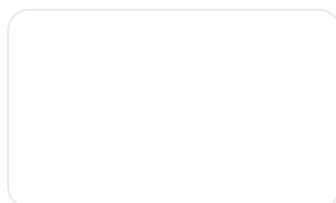
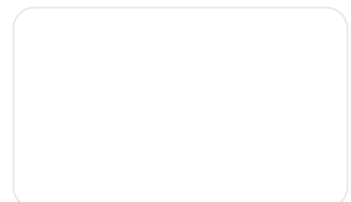
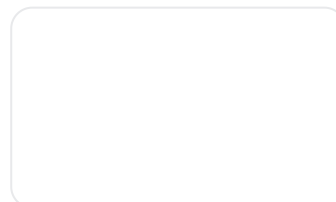
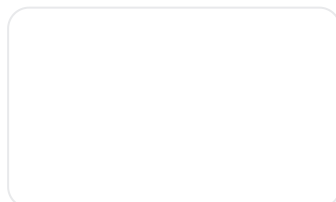
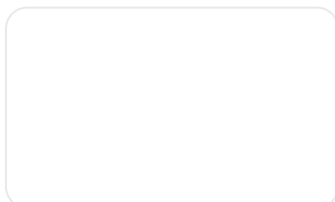


**C1201**



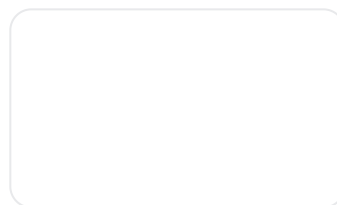
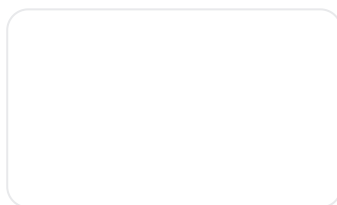
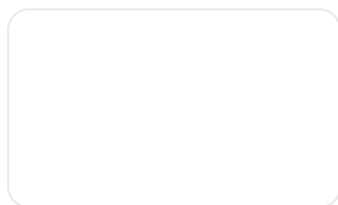
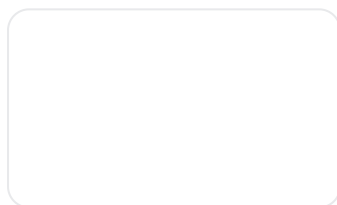
**C1201**

immigrant  
**i19173**  
48 - 21 - 138  
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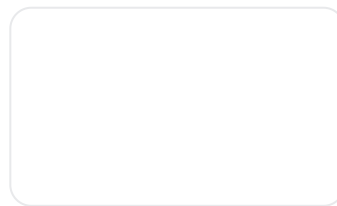
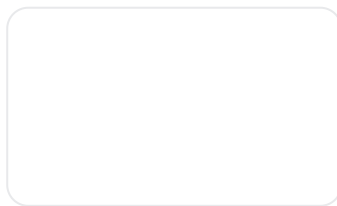
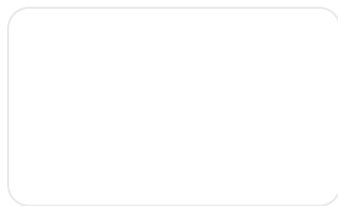
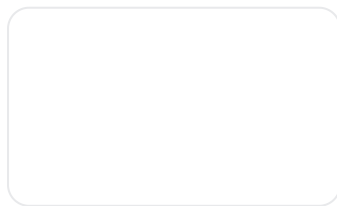
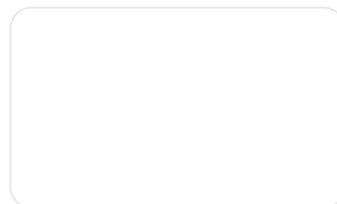
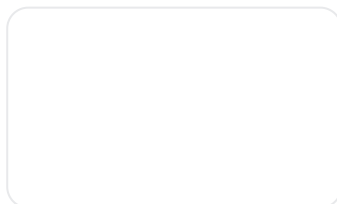
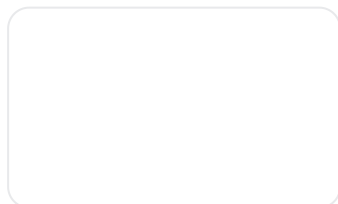




immigrant  
**i19172**  
51 - 18 - 140  
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immigrant  
**i19169**  
50 - 19 - 140  
...





**C8989**

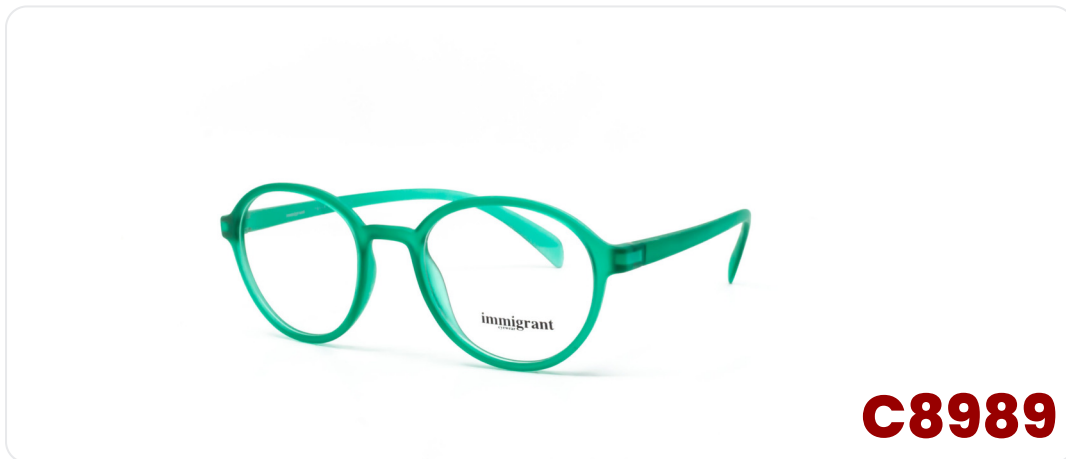
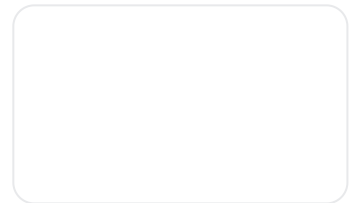
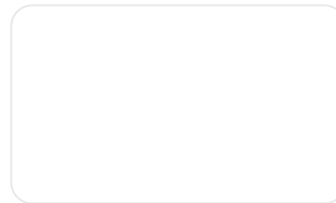
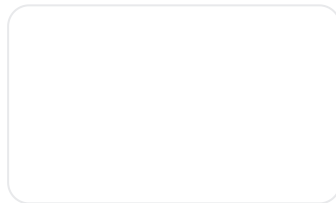
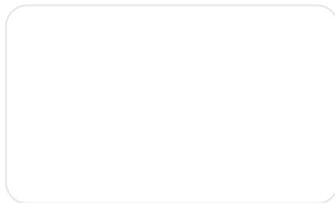
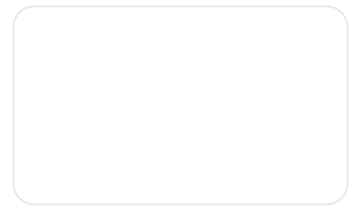
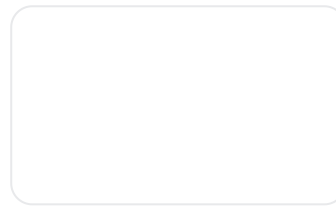
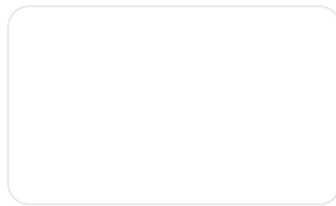
immigrant  
**i19165**

49 - 21 - 140

...



**C1701**



**C8989**

immigrant  
**i19164**

48 - 21 - 140

...



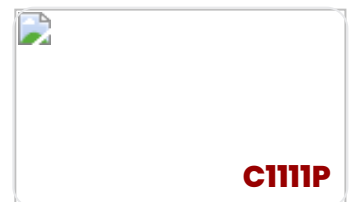
**C8901M**



**C3501P**



**C1201**



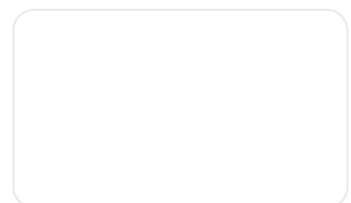
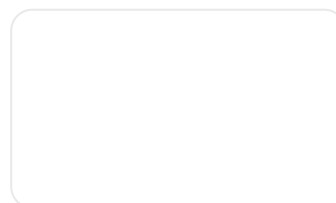
**C1111P**



**C0202M**



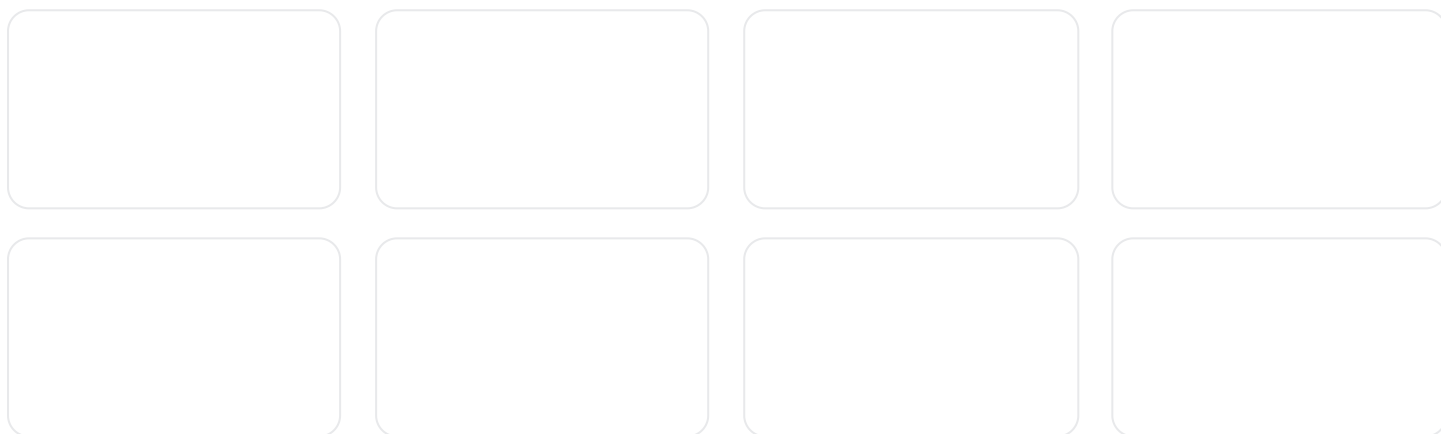
**C0101M**





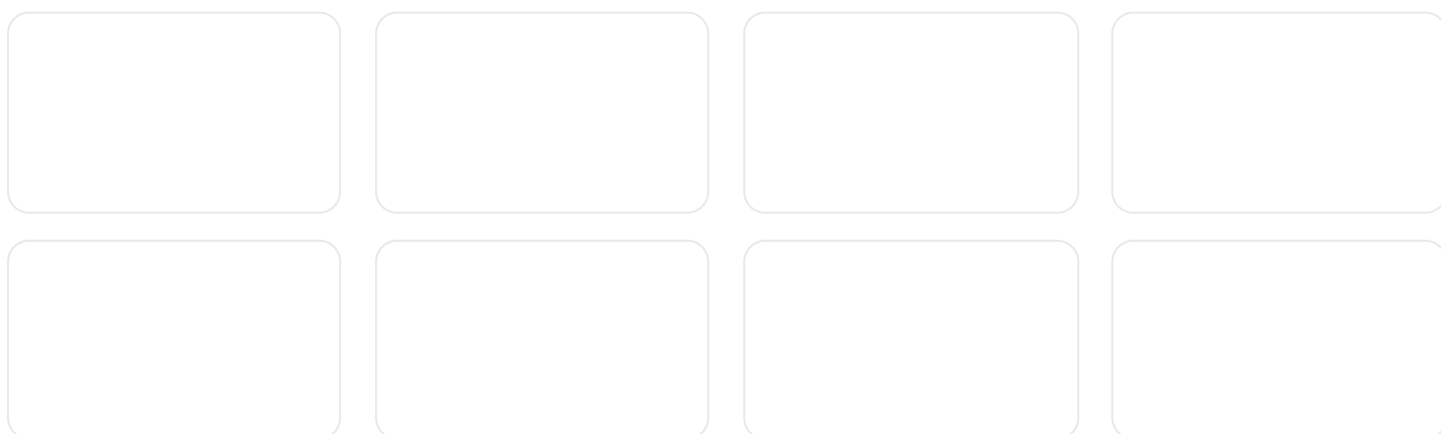
immigrant  
**i19156**  
49 - 19 - 140  
...

**C3501**



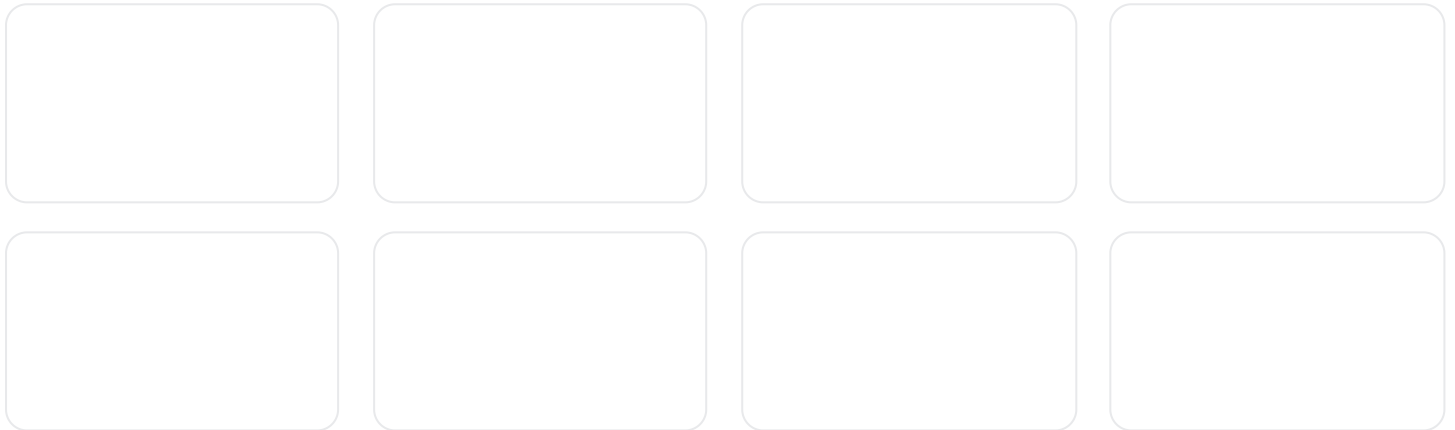
immigrant  
**i18101**  
50 - 20 - 142  
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**C0101M**





immigrant  
**i17106**  
51 - 17 - 138  
...



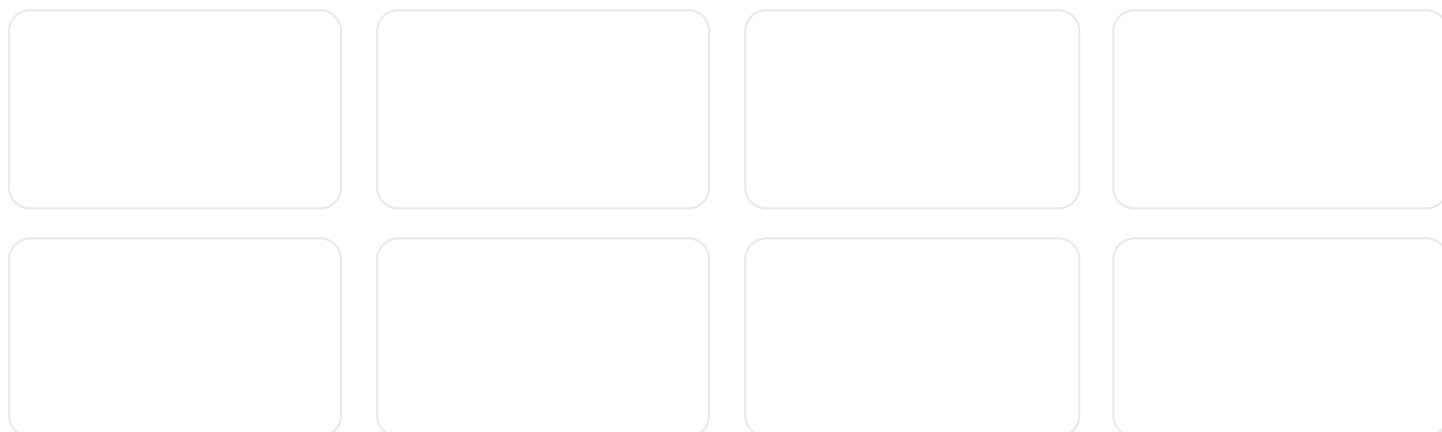
immigrant  
**i9166**  
50 - 17 - 140  
...





immigrant  
**i9164**  
54 - 16 - 140  
...

**C04P**



immigrant  
**i9161**  
51 - 19 - 140  
...

**C6P**



**C1306P**



**C05P**



**C0406M**





**C6P**

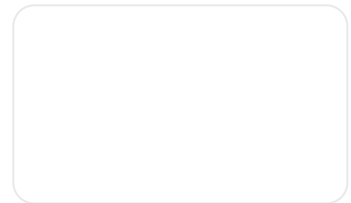
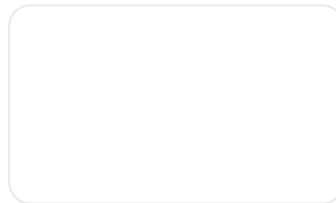
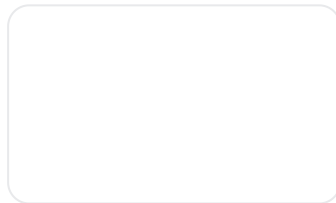
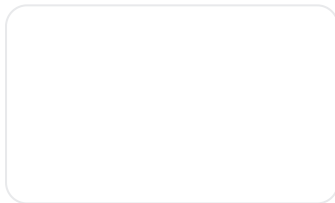
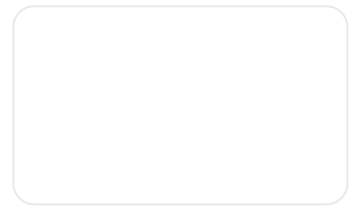
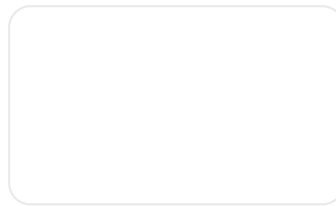
immigrant  
**i9157**  
48 - 20 - 139  
...



**C42P**



**C31**



**C42P**

immigrant  
**i9156**  
48 - 20 - 148  
...



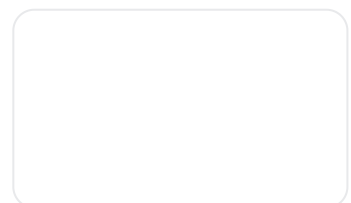
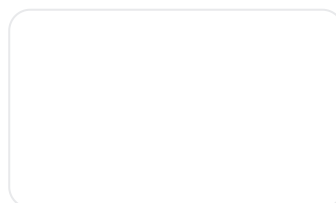
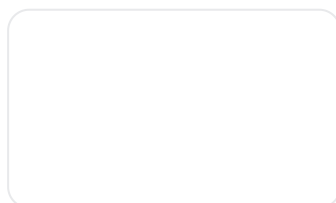
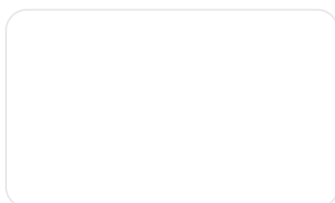
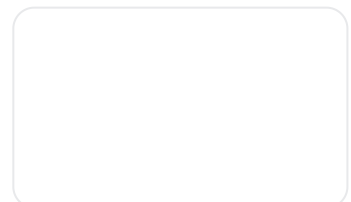
**C34M**



**C12**

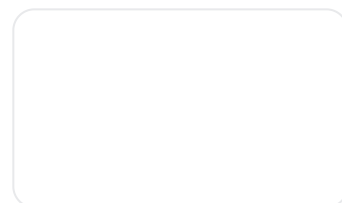
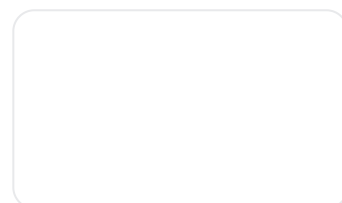
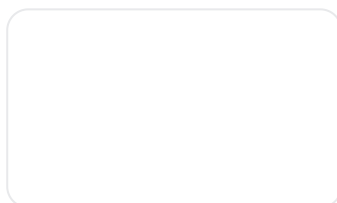
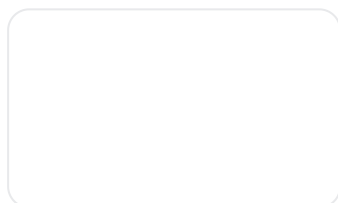
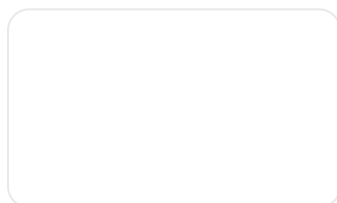


**C05P**

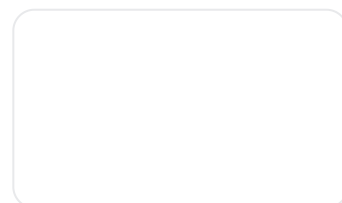
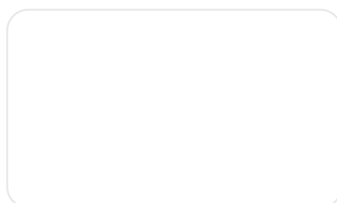
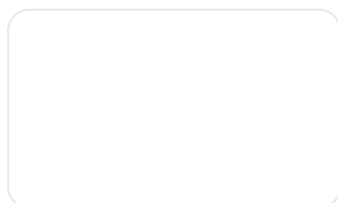
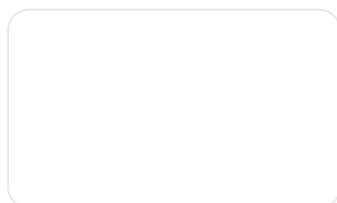
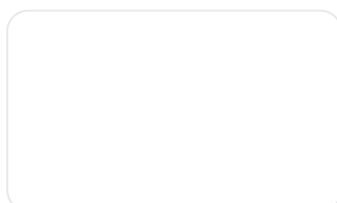
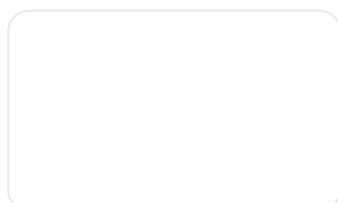




immigrant  
**i9151**  
54 - 15 - 140  
...



immigrant  
**i9150**  
47 - 22 - 139  
...





**C3206P**

immigrant  
**i9102**  
47 - 18 - 135  
...



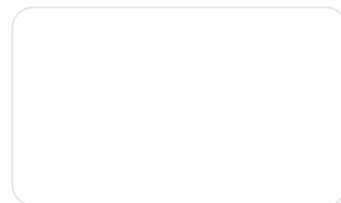
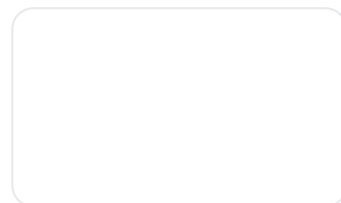
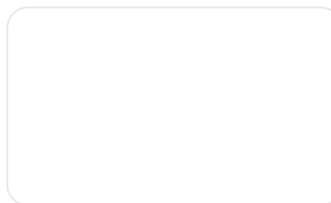
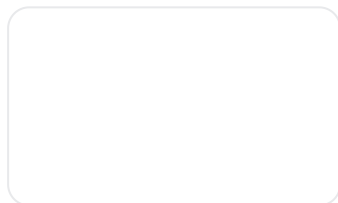
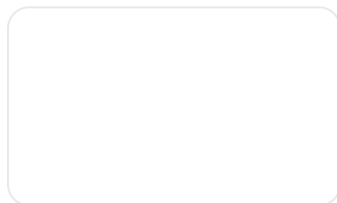
**C11P**



**C06P**

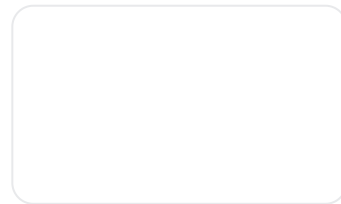
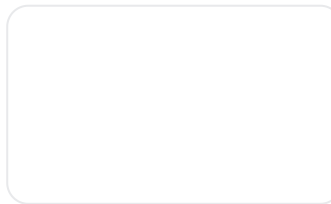
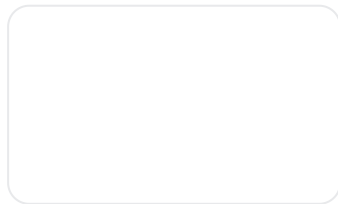
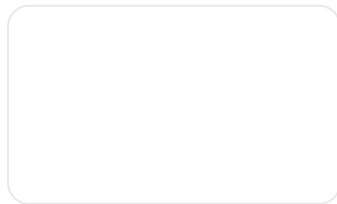
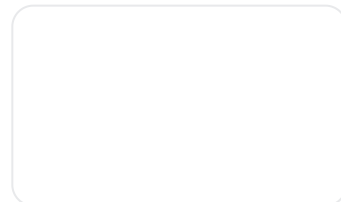
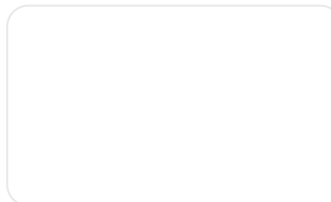
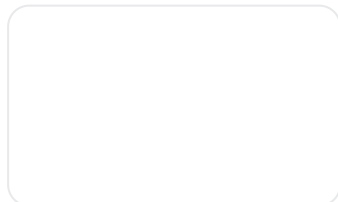
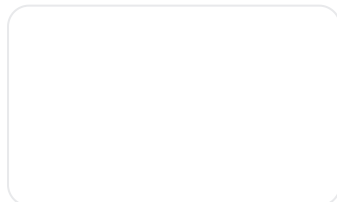


**C0306**



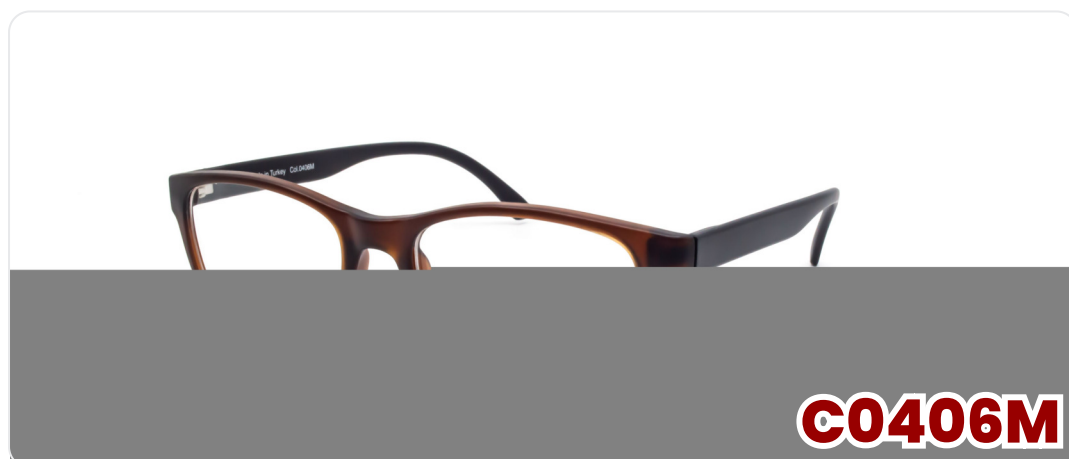
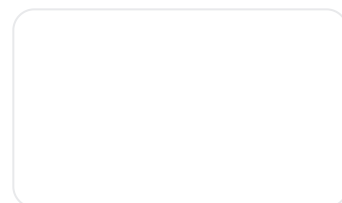
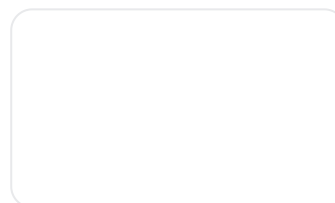
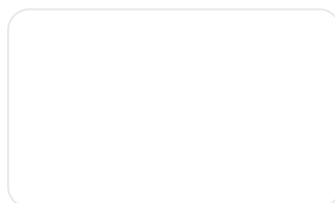
**C3006P**

immigrant  
**i9101**  
48 - 20 - 135  
...

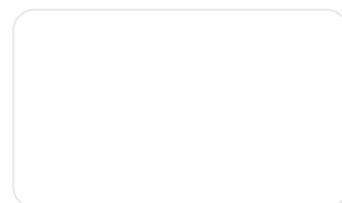
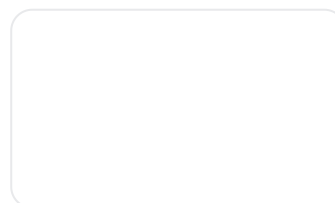
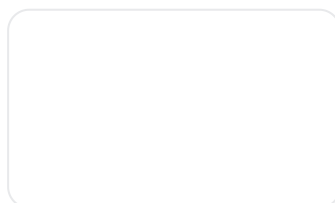
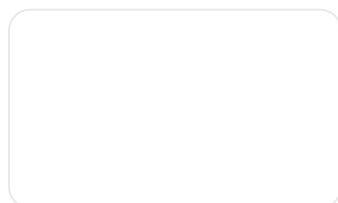
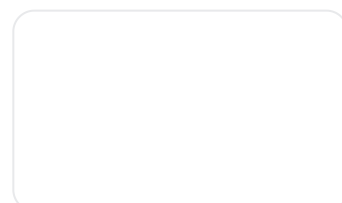
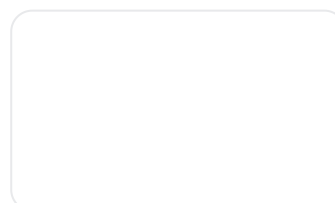
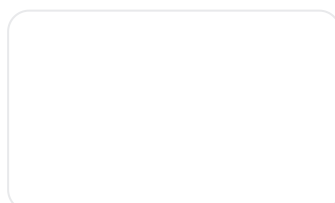




immigrant  
**i9100**  
50 - 18 - 135  
...

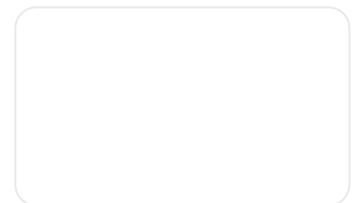
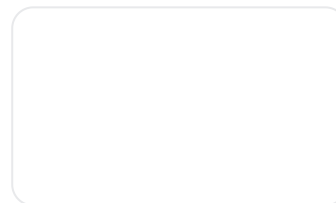
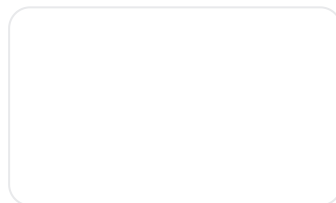
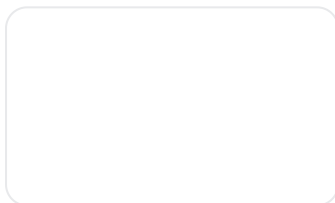
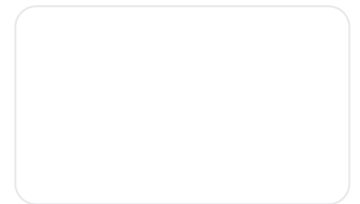
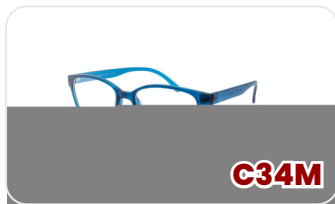


immigrant  
**i8109**  
52 - 19 - 140  
...

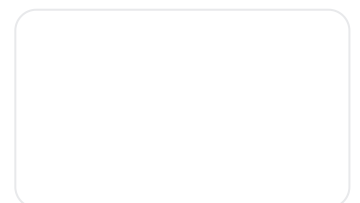
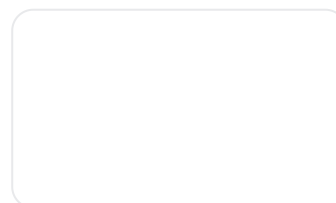
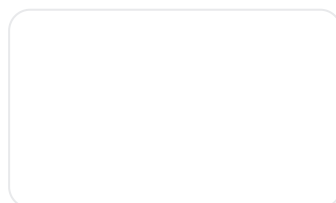
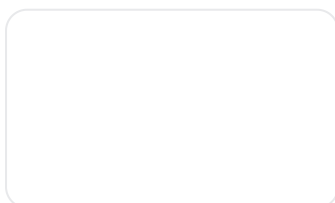
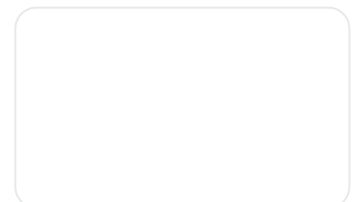
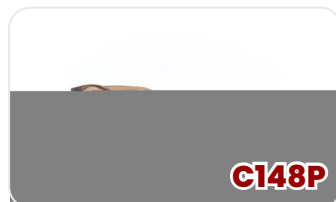
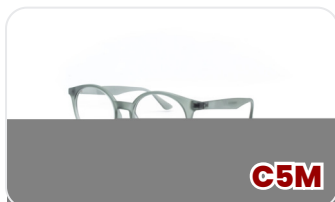


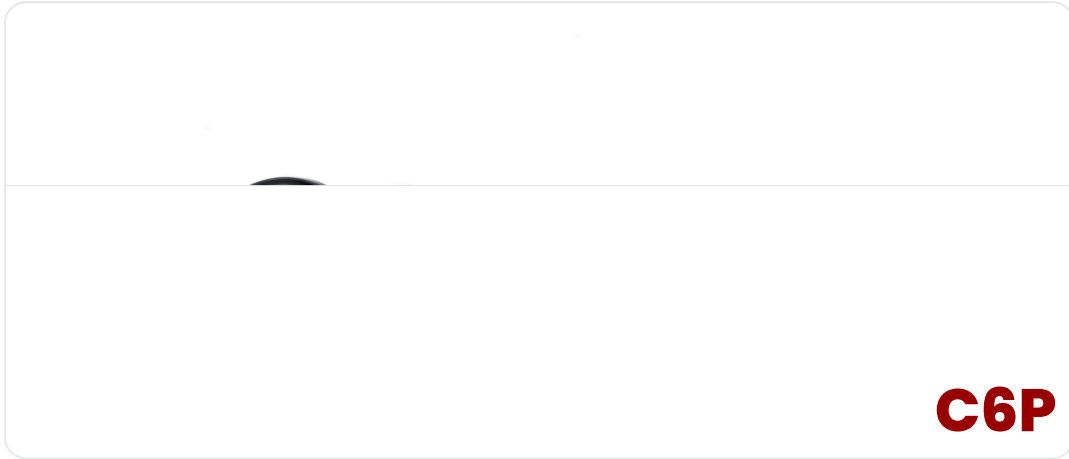


immigrant  
**i8108**  
50 - 19 - 140  
...

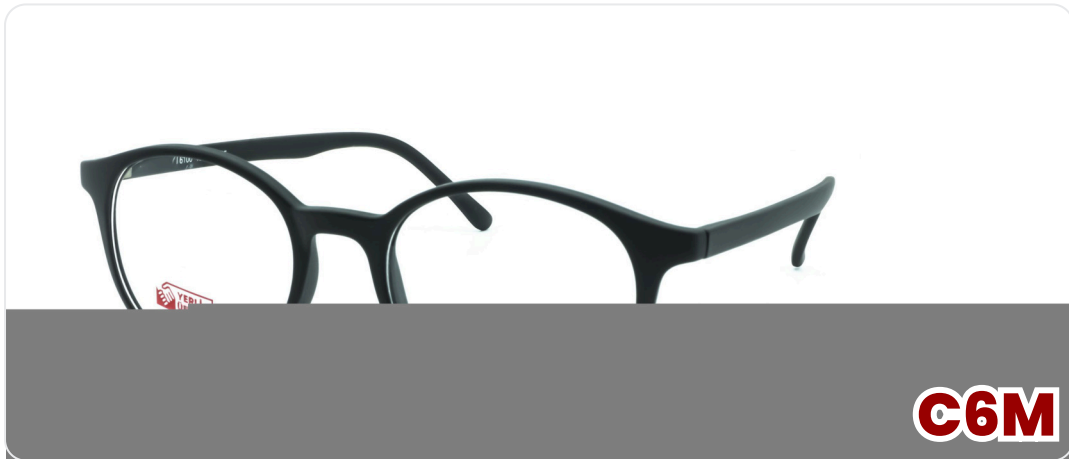
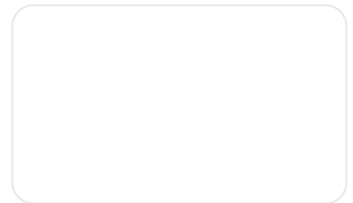
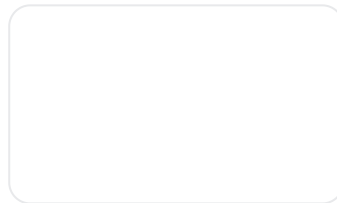
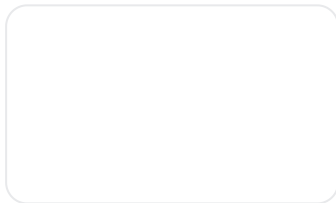
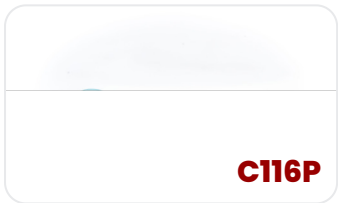
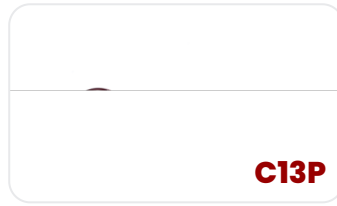
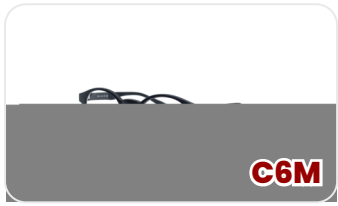


immigrant  
**i6111**  
55 - 20 - 145  
...

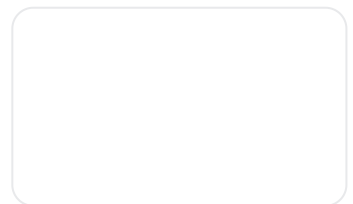
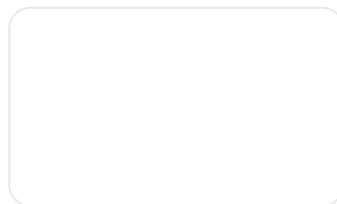
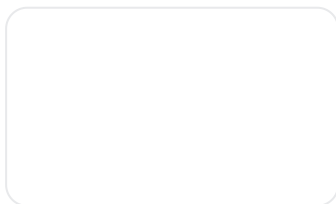
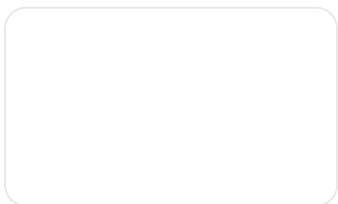
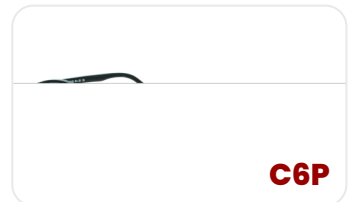
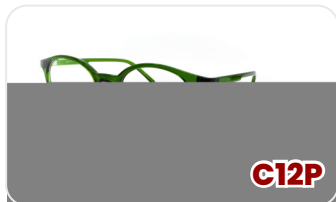




immigrant  
**i6110**  
48 - 18 - 135  
...

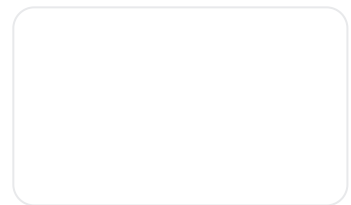
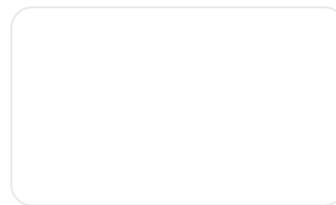
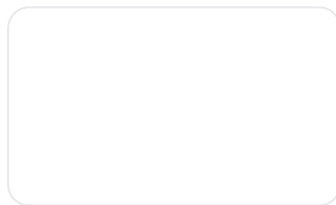
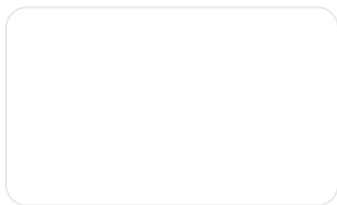
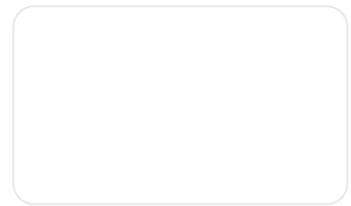
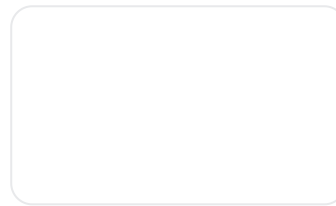
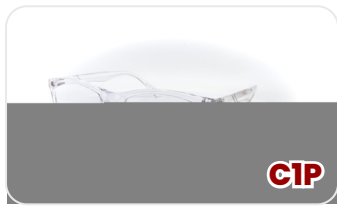


immigrant  
**i6100**  
48 - 20 - 141  
...

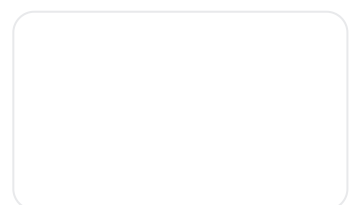
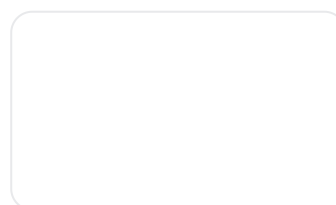
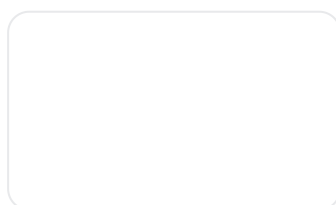
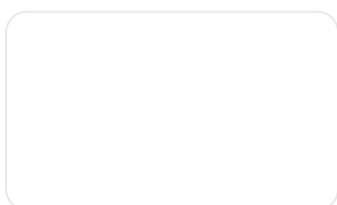
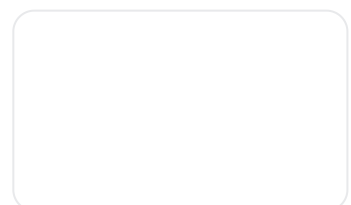
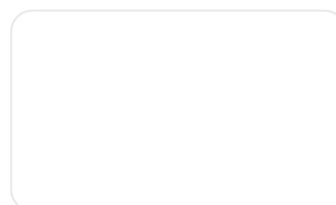
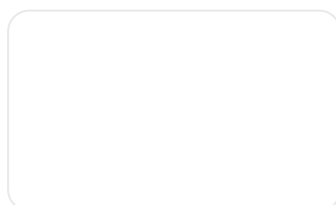




immigrant  
**i5116**  
50 - 19 - 136  
...



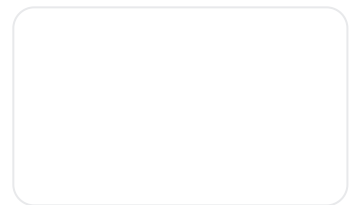
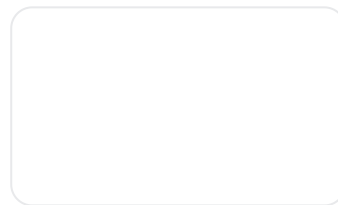
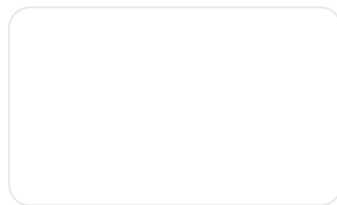
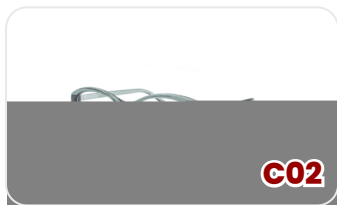
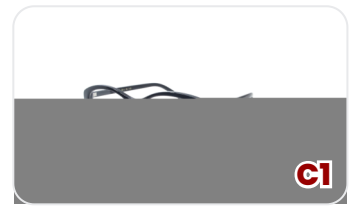
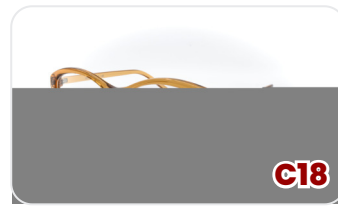
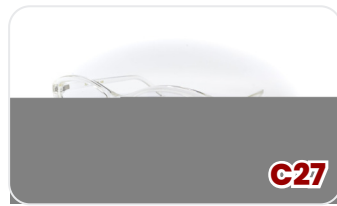
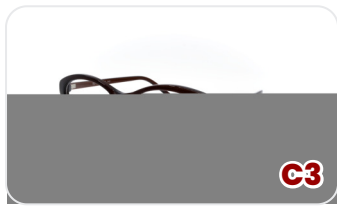
immigrant  
**i5114**  
52 - 19 - 140  
...



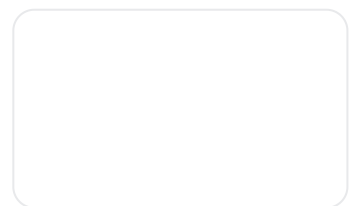
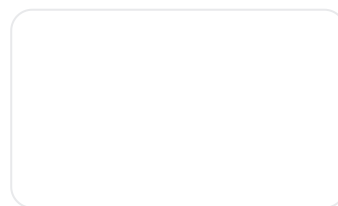
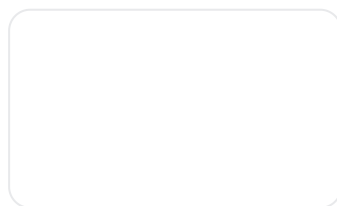
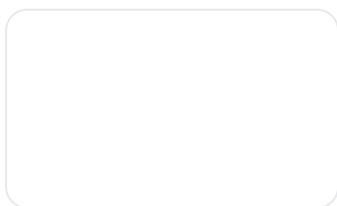
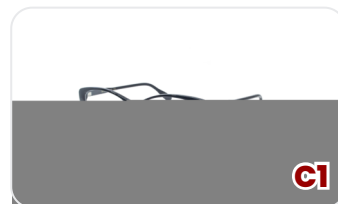
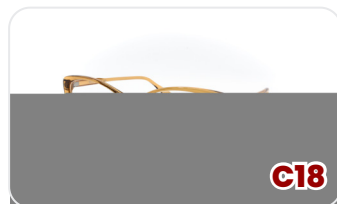
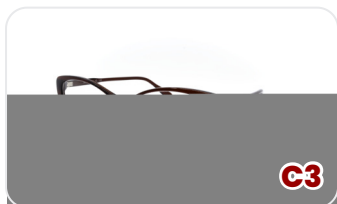
**KADIN**



immigrant  
**i3014**  
50 - 18 - 140  
...



immigrant  
**i3013**  
52 - 19 - 145  
...

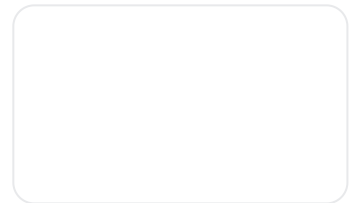
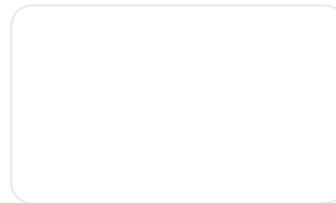
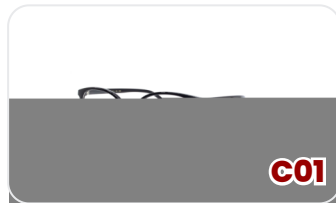
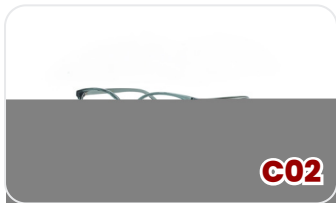
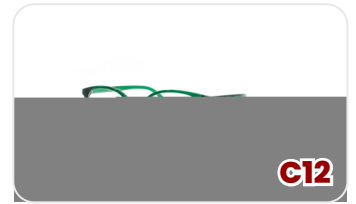
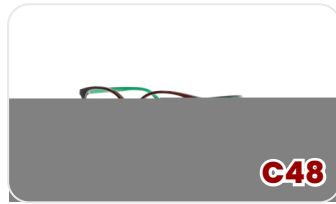




immigrant  
**i3008**

52 - 18 - 140

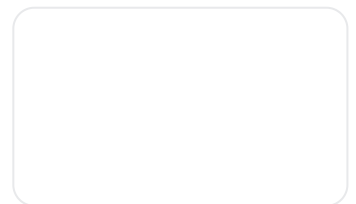
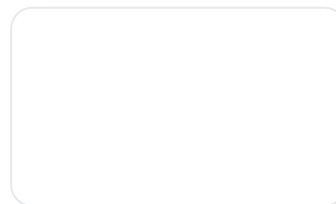
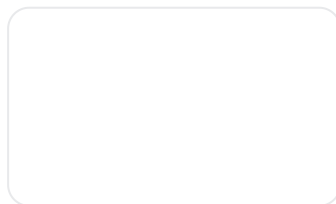
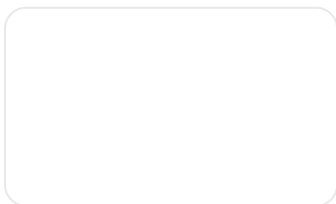
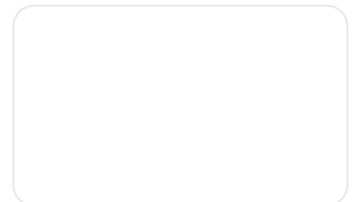
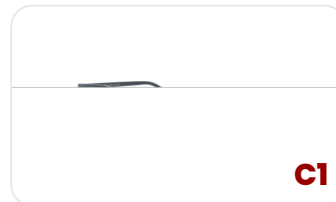
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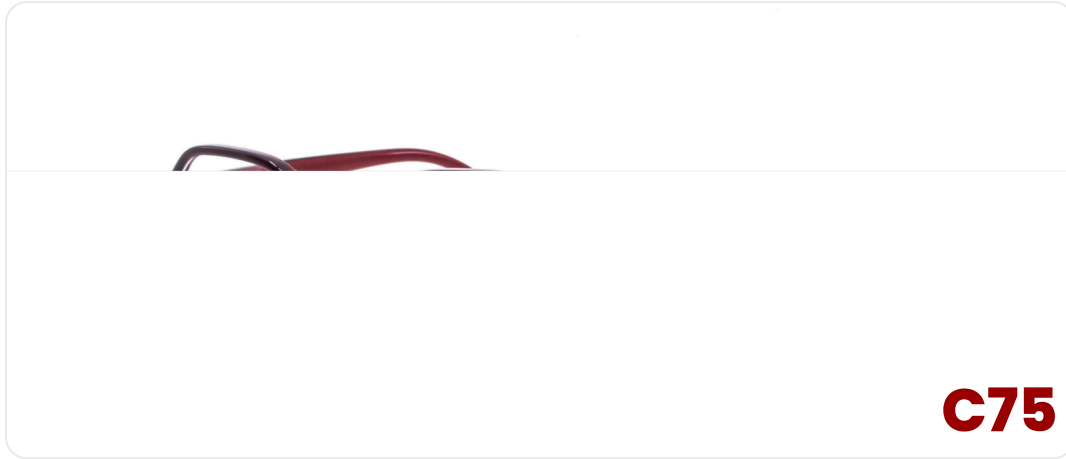


immigrant  
**i3010**

50 - 19 - 140

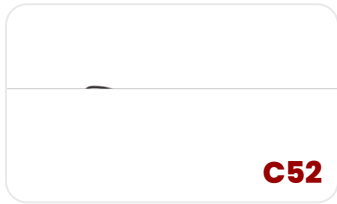
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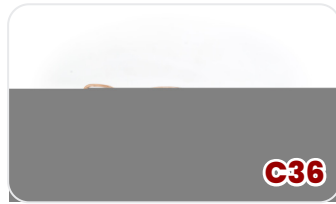


**C75**

immigrant  
**i3005**  
53 - 17 - 145  
...



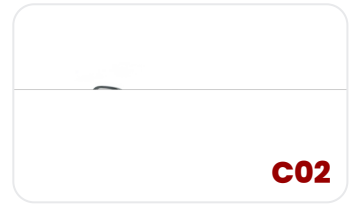
**C52**



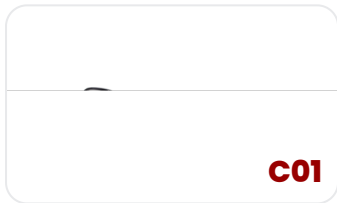
**C36**



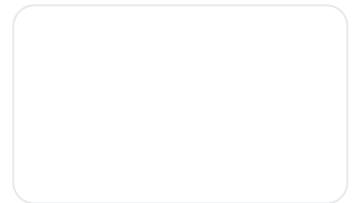
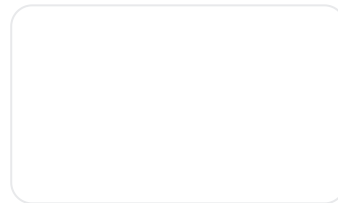
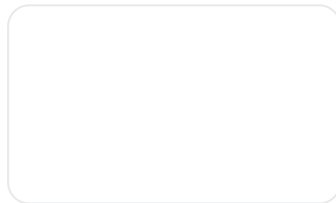
**C12**



**C02**



**C01**

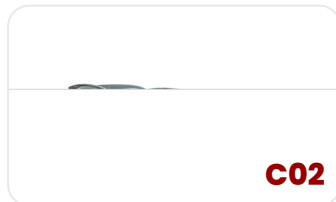


**C18**

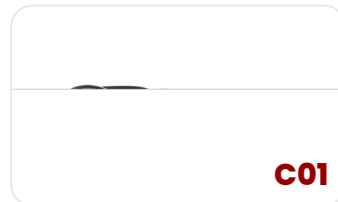
immigrant  
**i3003**  
52 - 18 - 145  
...



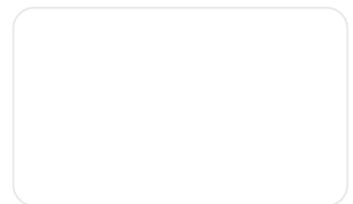
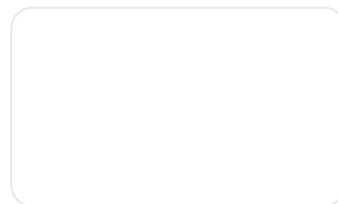
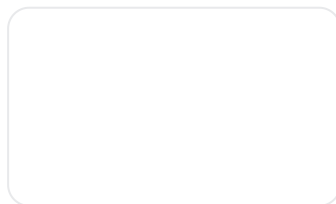
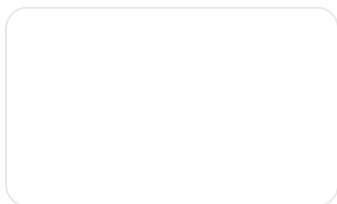
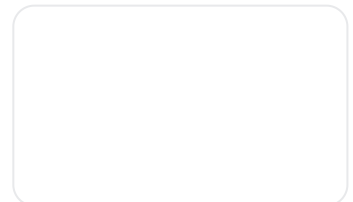
**C177**



**C02**

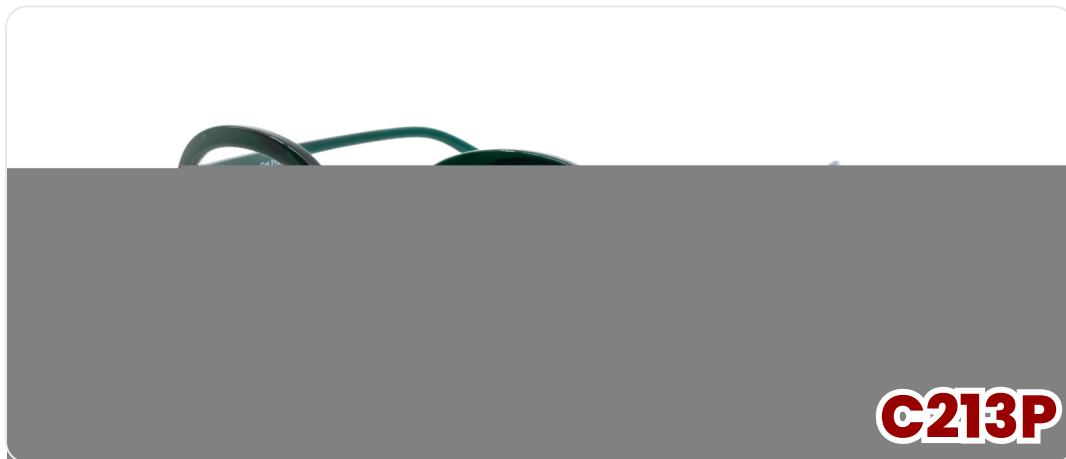
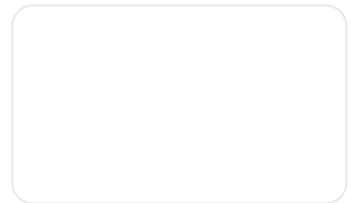
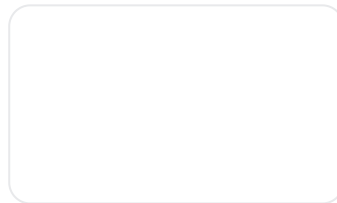
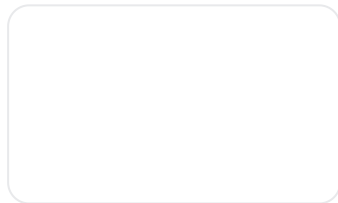
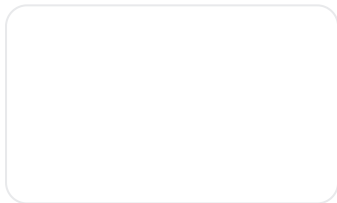
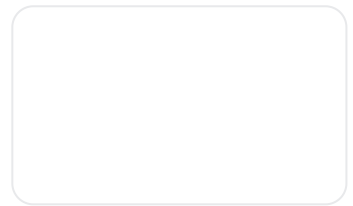
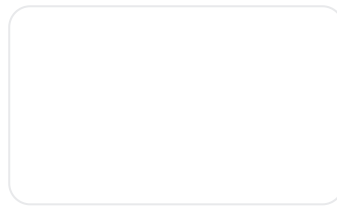
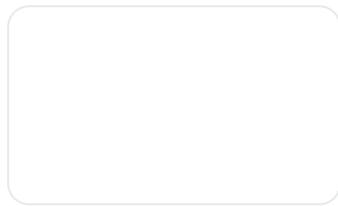
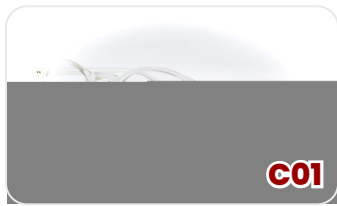


**C01**

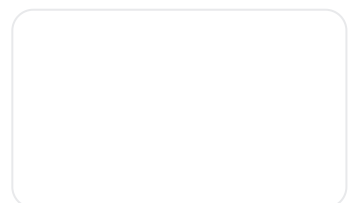
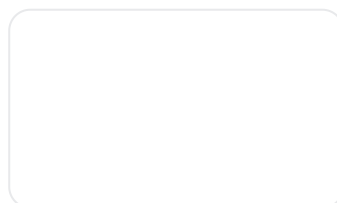
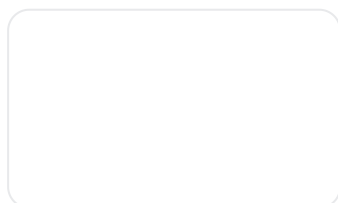
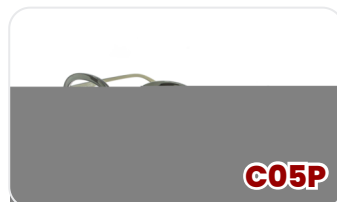


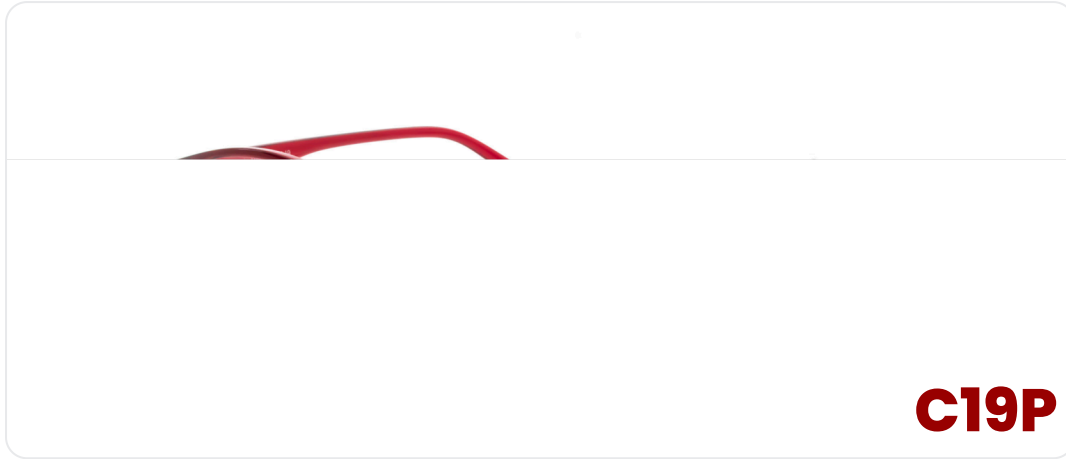


immigrant  
**i2015**  
50 - 21 - 140  
...

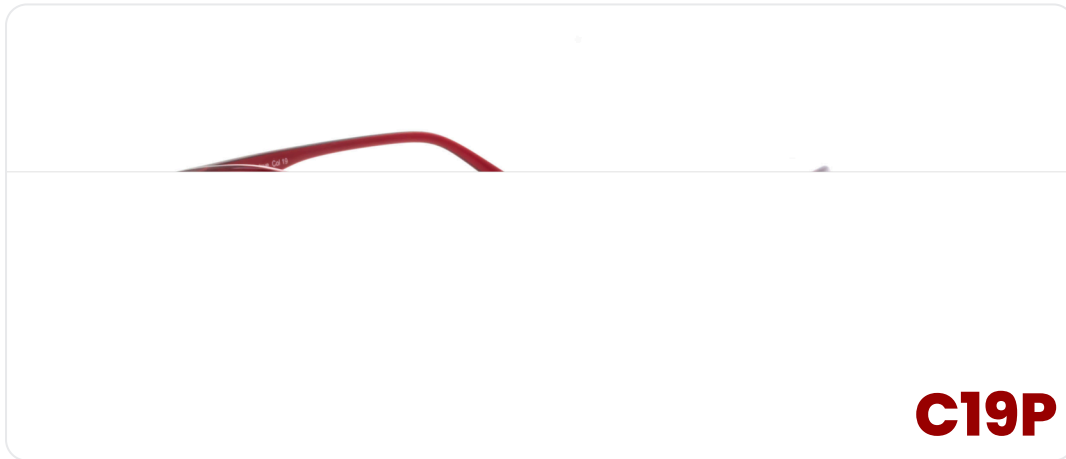
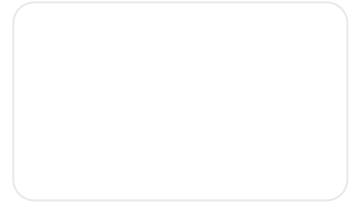
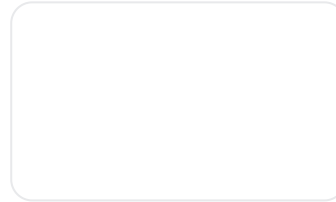
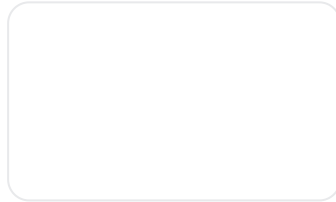
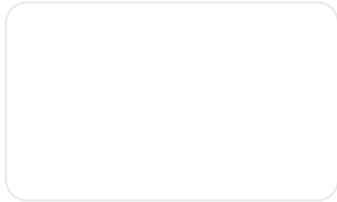
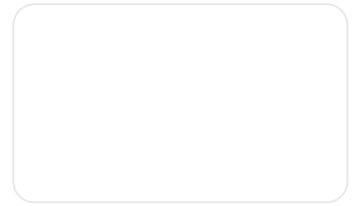
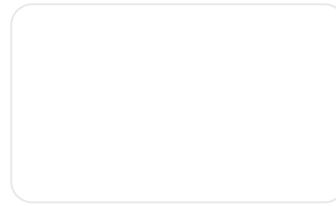
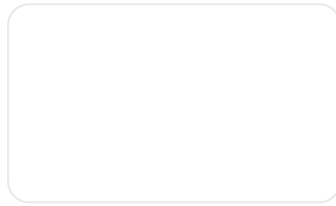


immigrant  
**i2010**  
47 - 17 - 140  
...

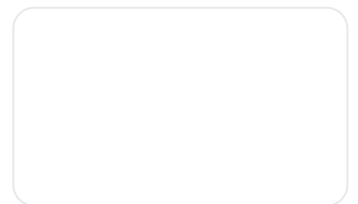
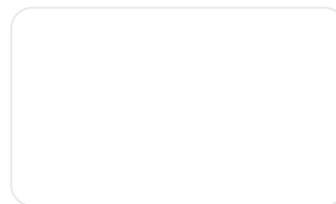
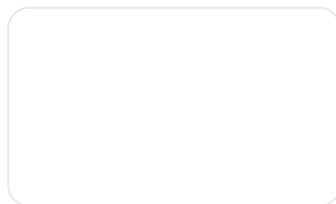
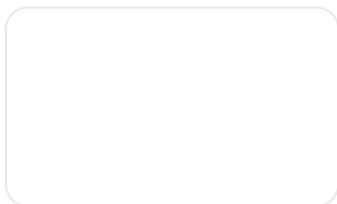
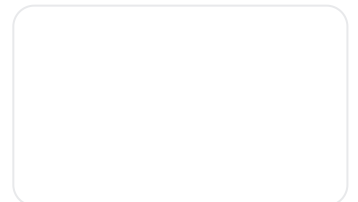
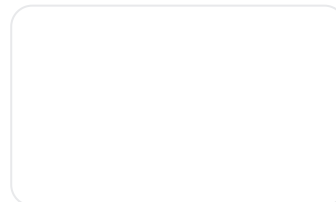
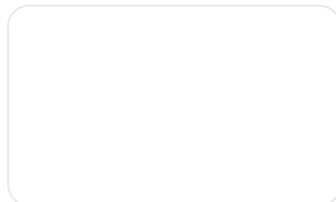
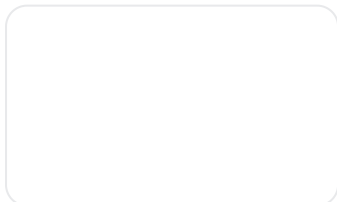


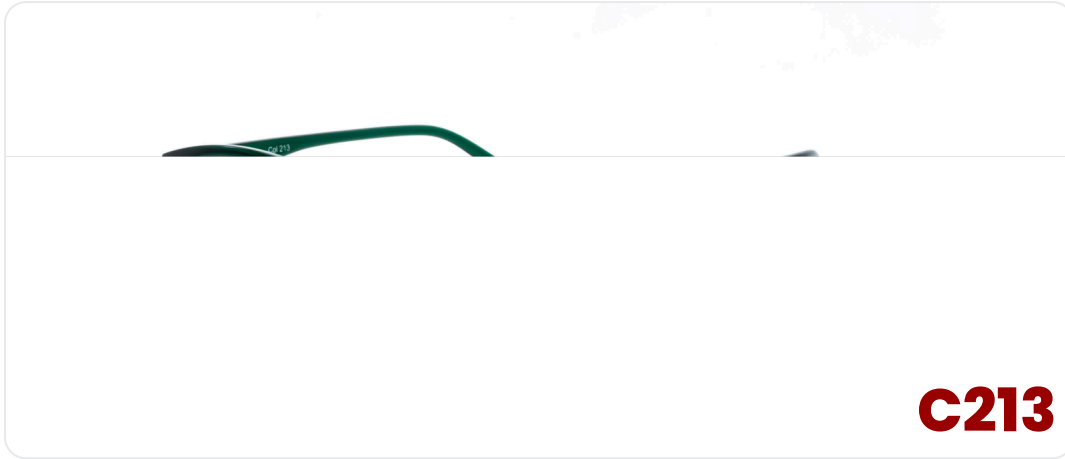


immigrant  
**i2009**  
49 - 17 - 140  
...

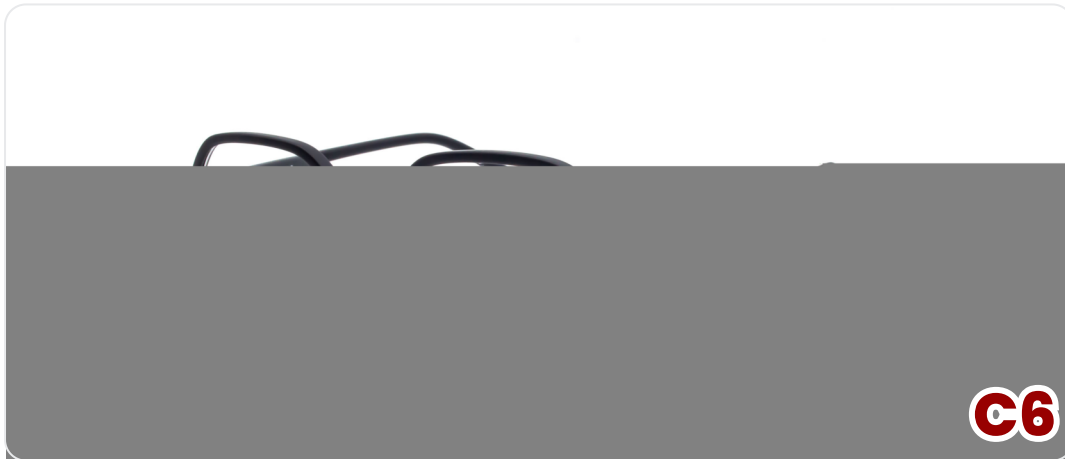
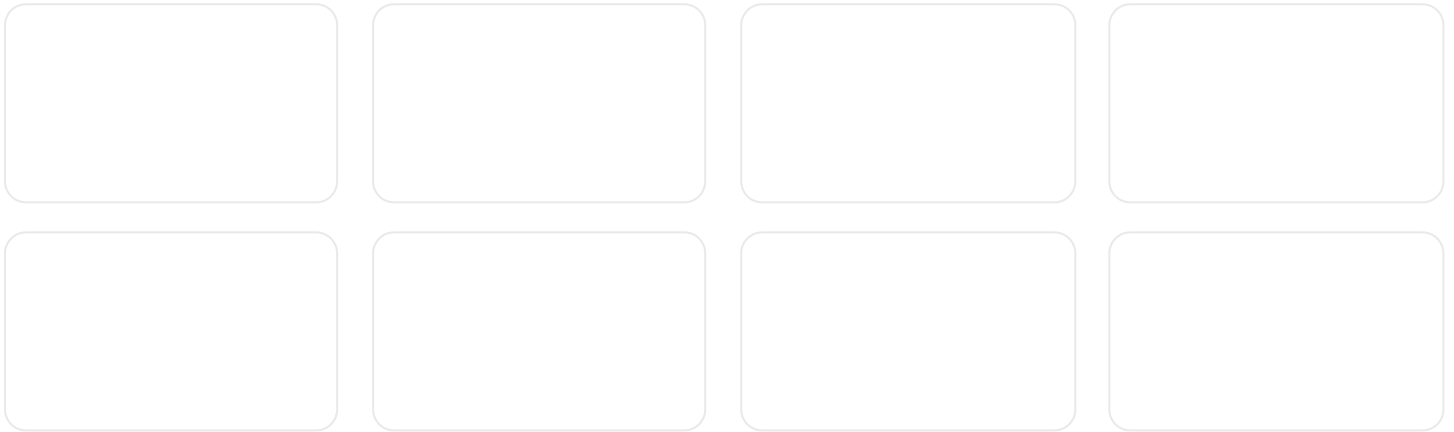


immigrant  
**i2007**  
50 - 17 - 140  
...

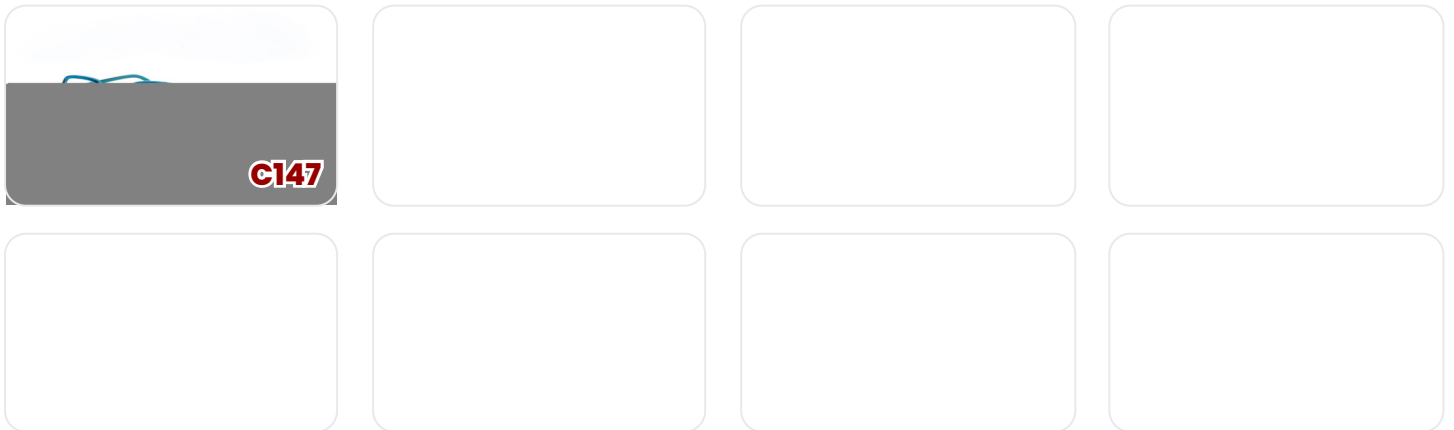


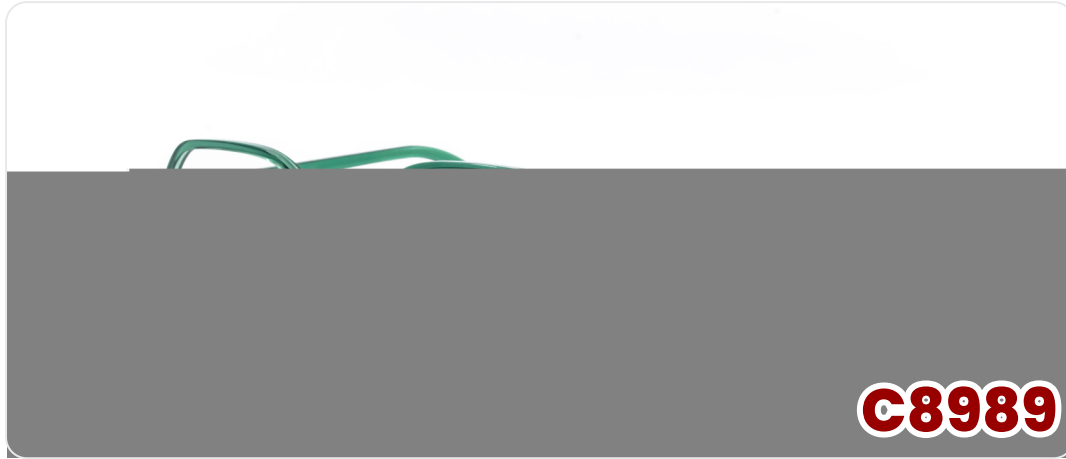


immigrant  
**i2005**  
50 - 19 - 140  
...



immigrant  
**i2003**  
51 - 20 - 140  
...





immigrant  
**i19187**  
52 - 16 - 135  
...



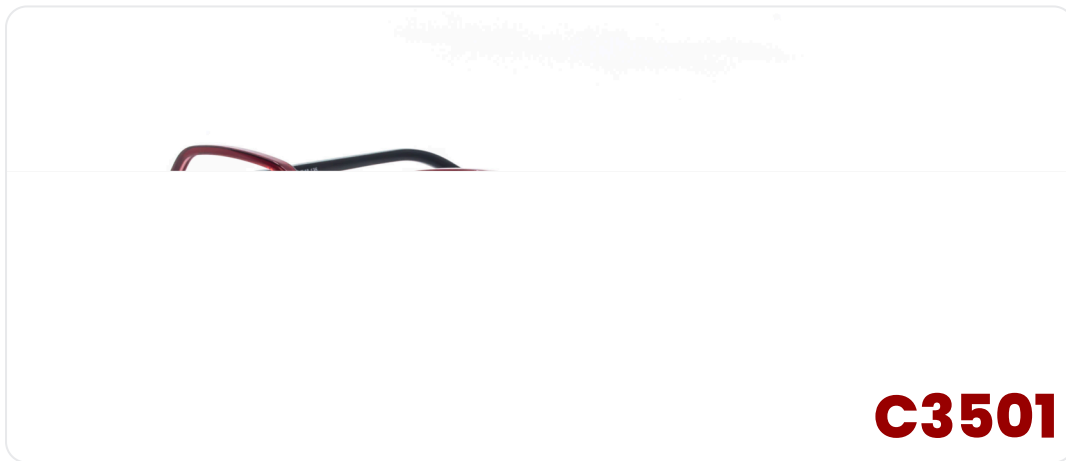
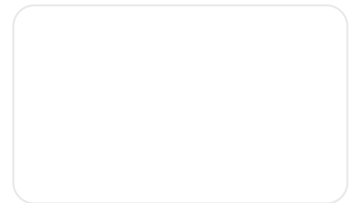
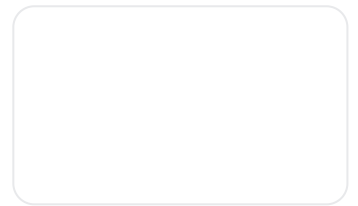
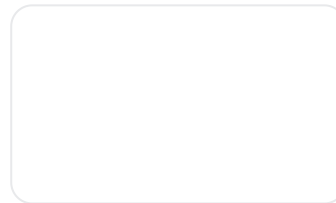
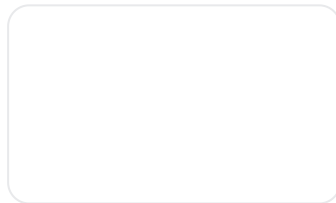
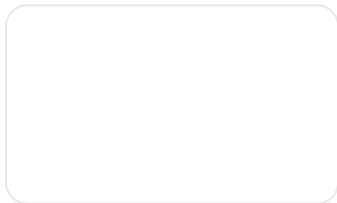
**C3701**



**C0202**



**C0101**



immigrant  
**i19186**  
50 - 18 - 135  
...



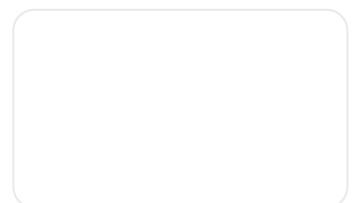
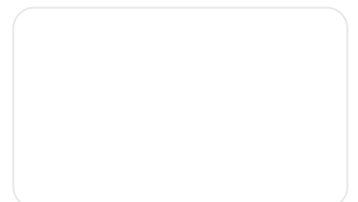
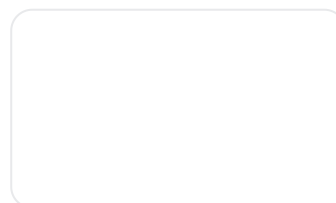
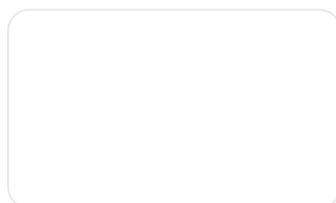
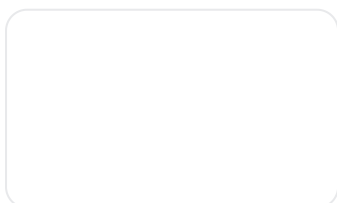
**C1201M**



**C0201**

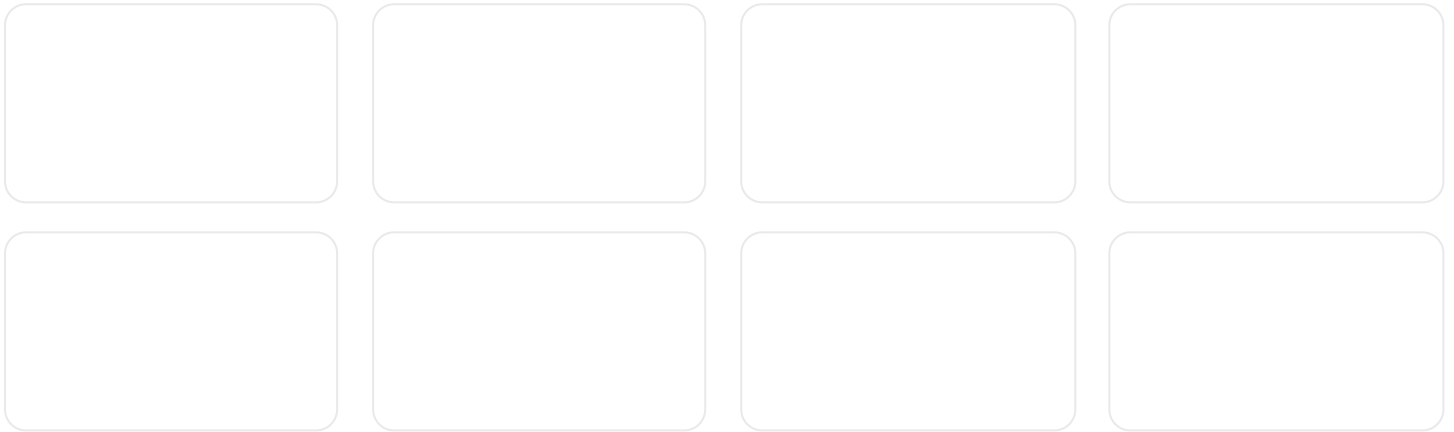


**C0101**





immigrant  
**i19122**  
52 - 17 - 140  
...



immigrant  
**i9149**  
50 - 18 - 148  
...



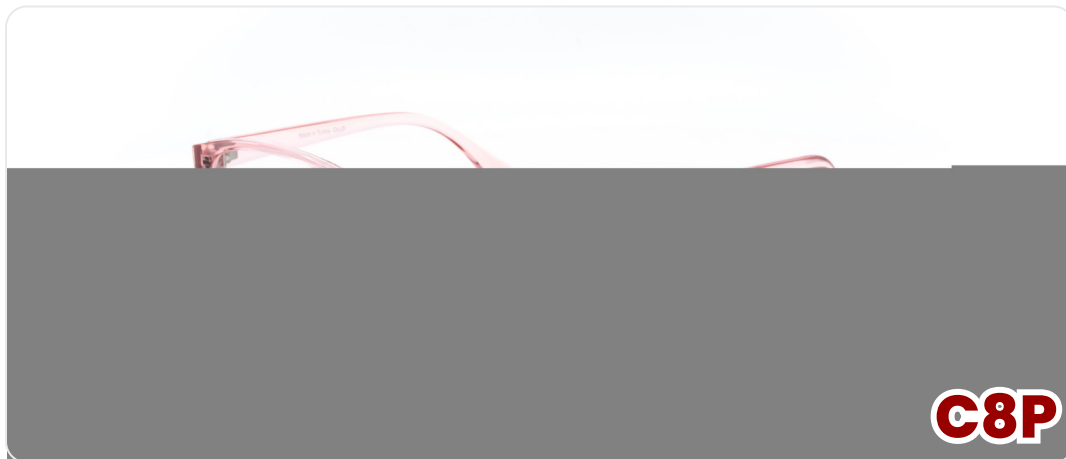
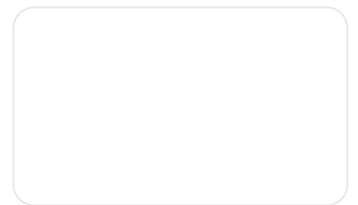
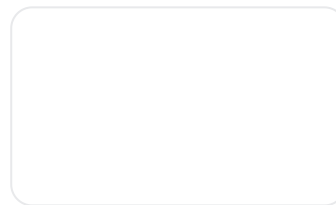
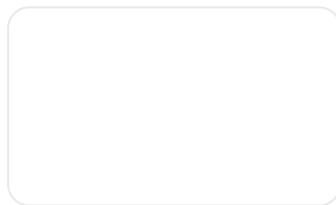
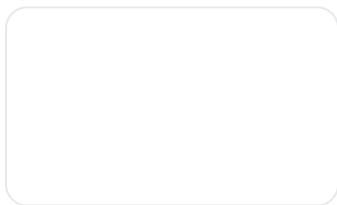
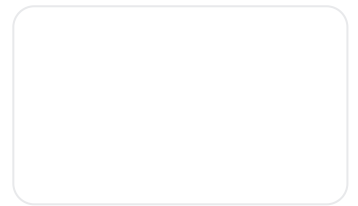
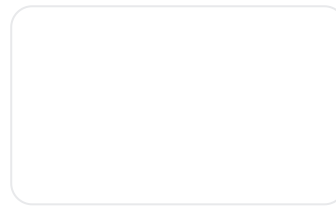
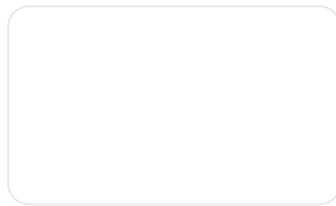


**C1206**

immigrant  
**i9148**  
52 - 15 - 148  
...

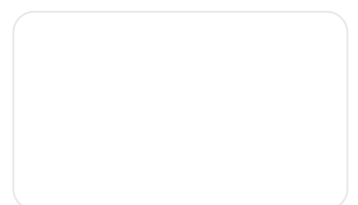
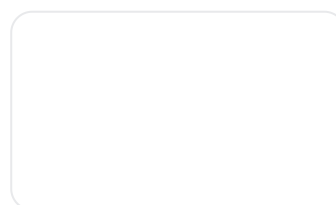
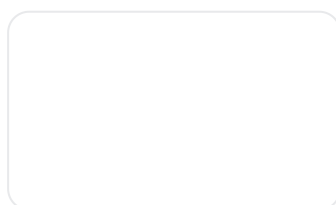
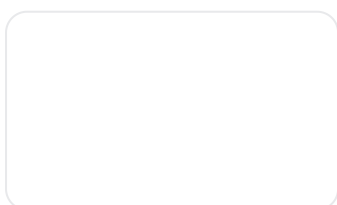
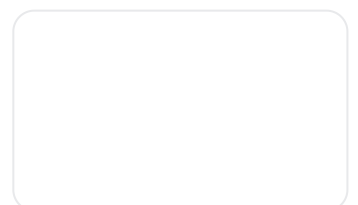
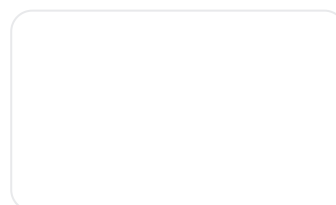
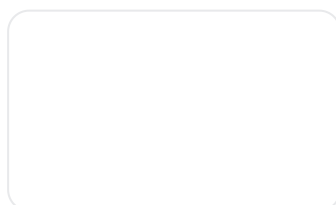
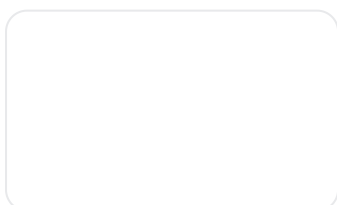


**C01P**



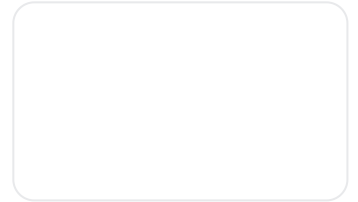
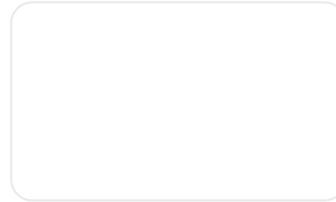
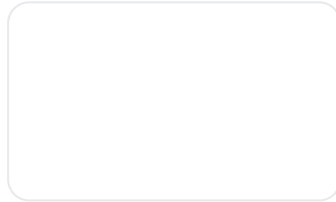
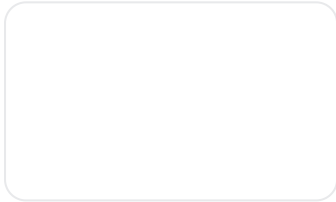
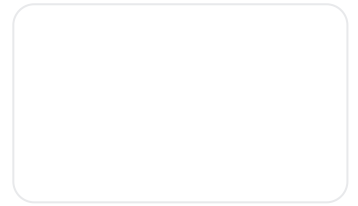
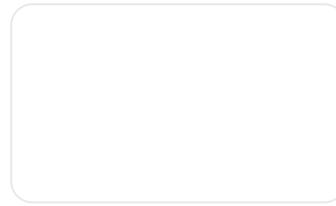
**C8P**

immigrant  
**i9140**  
52 - 18 - 140  
...

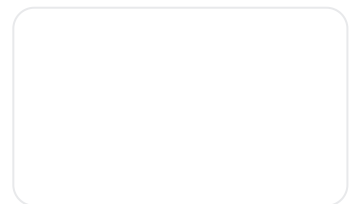
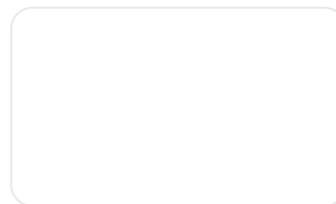
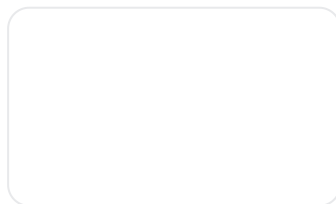
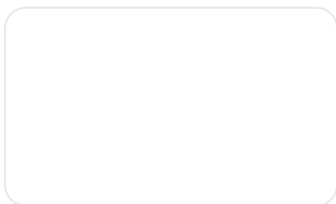
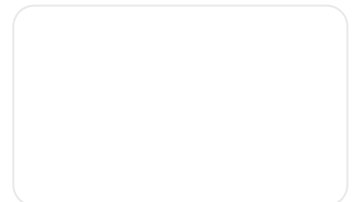
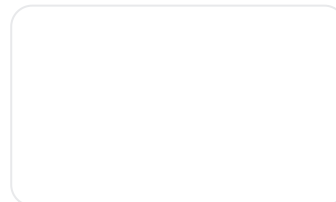
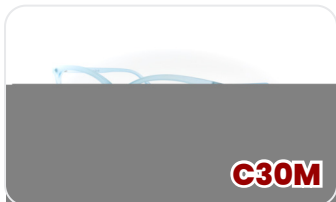




immigrant  
**i9138**  
52 - 19 - 144  
...

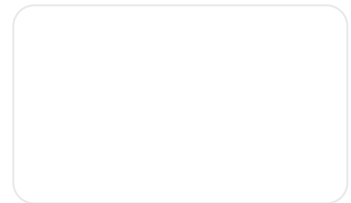
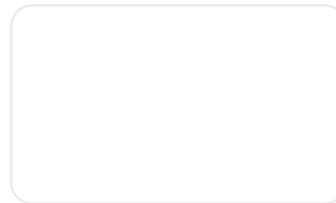
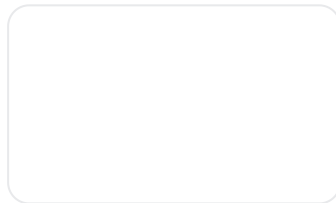
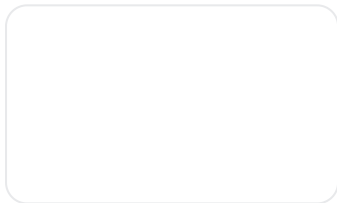
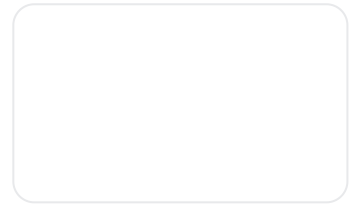
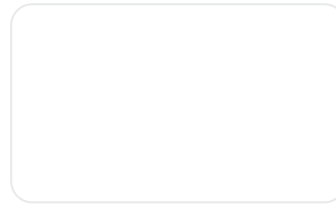
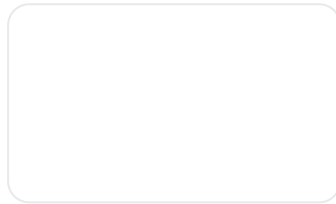


immigrant  
**i9133**  
50 - 20 - 145  
...

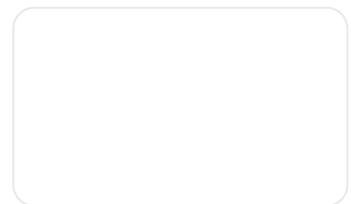
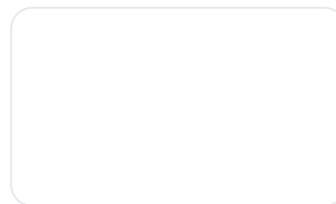
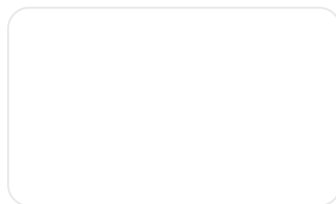
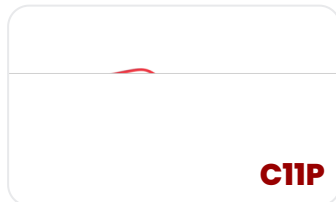




immigrant  
**i9132**  
50 - 22 - 145  
...



immigrant  
**i9131**  
47 - 22 - 145  
...





**C6P**

immigrant  
**i9130**  
50 - 20 - 145  
...



**C5P**



**C4P**



**C1134**



**C08P**



**C01P**



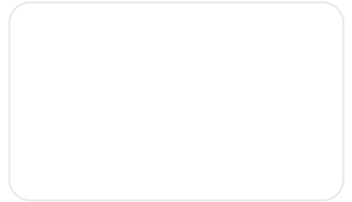
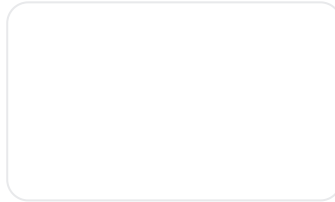
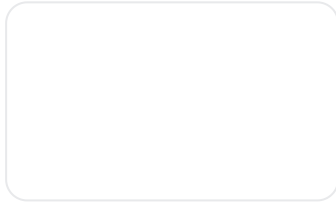
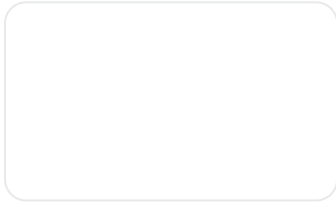
**C171M**

immigrant  
**i8104**  
52 - 16 - 135  
...

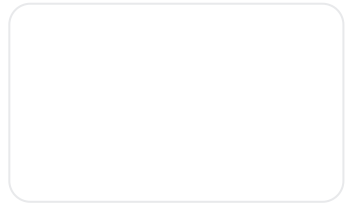
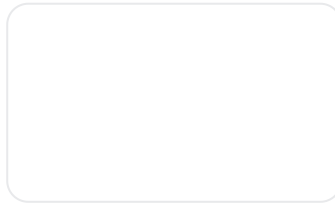
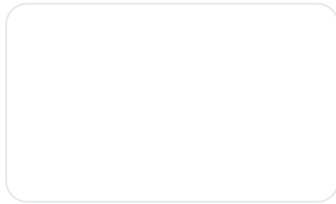
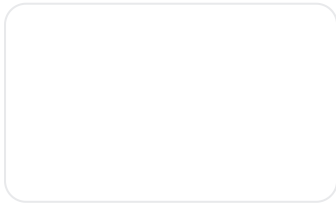
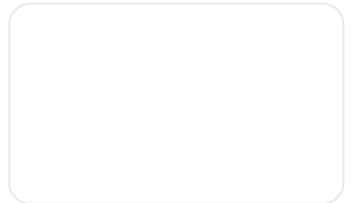
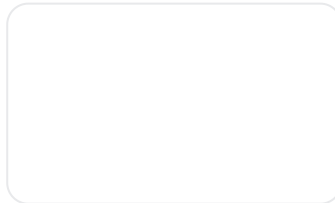
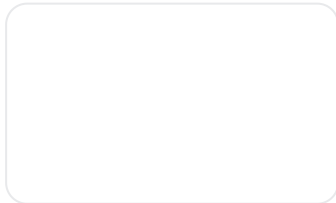
**ERKEK**



immigrant  
**i3017**  
42 - 20 - 145  
...

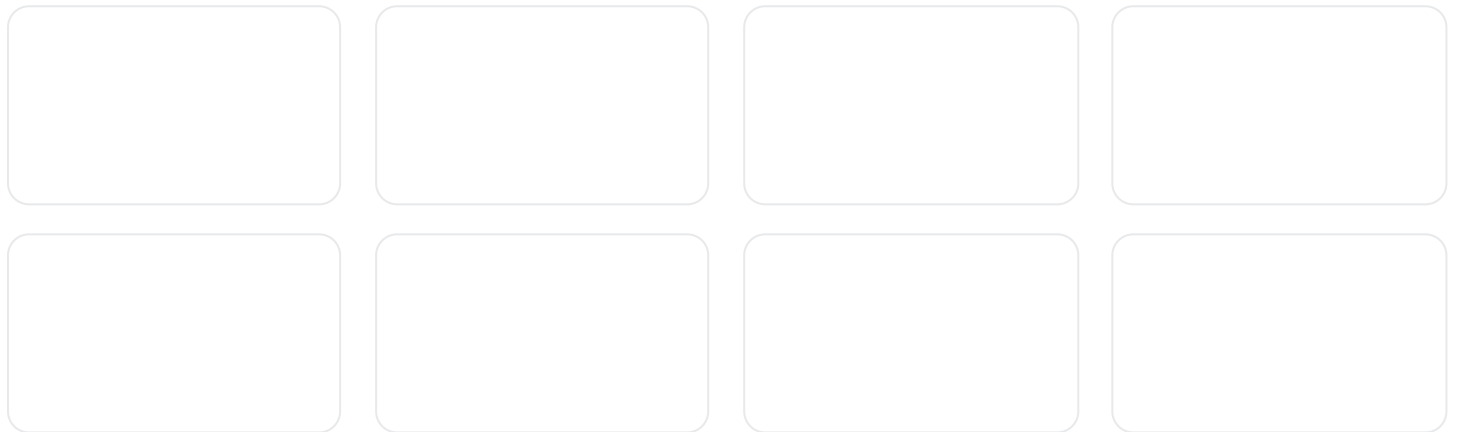


immigrant  
**i2016**  
52 - 18 - 145  
...





immigrant  
**i2013**  
56 - 20 - 145  
...

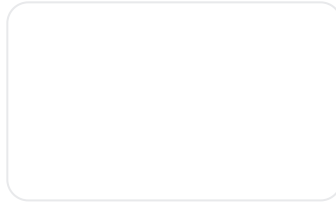
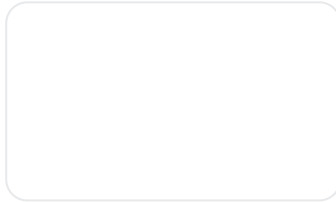
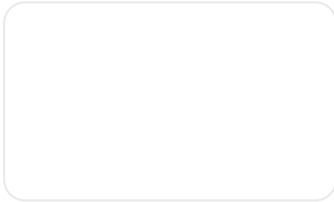


immigrant  
**i1010**  
51 - 20 - 135  
...

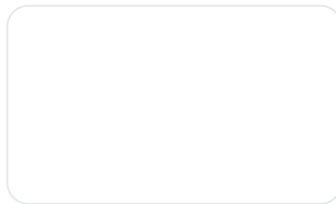
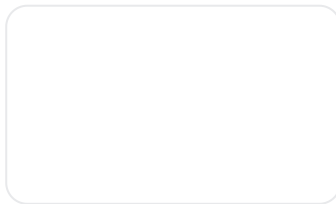
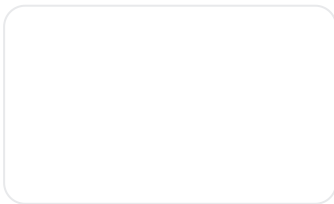




immigrant  
**i1009**  
52 - 19 - 135  
...

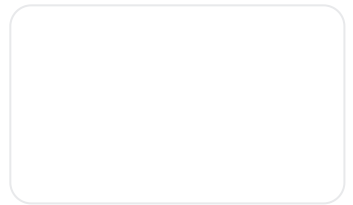
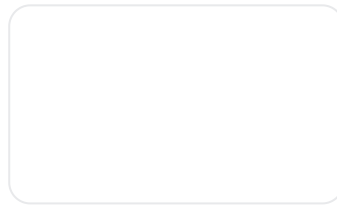
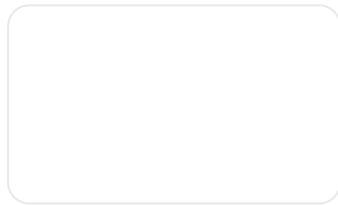
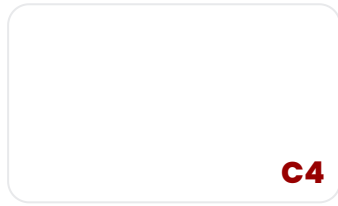


immigrant  
**i1008**  
51 - 19 - 135  
...

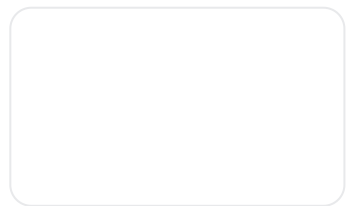
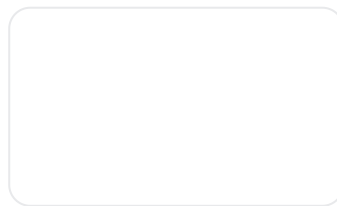
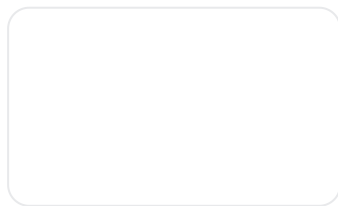
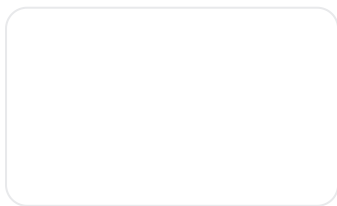
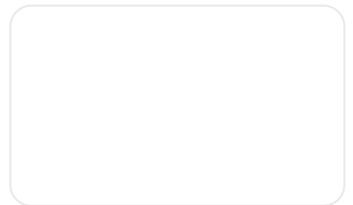
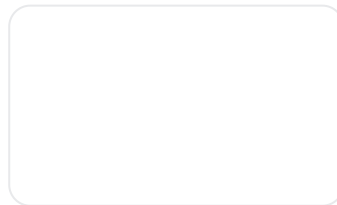




immigrant  
**i1007**  
49 - 20 - 135  
...



immigrant  
**i1005**  
50 - 18 - 135  
...

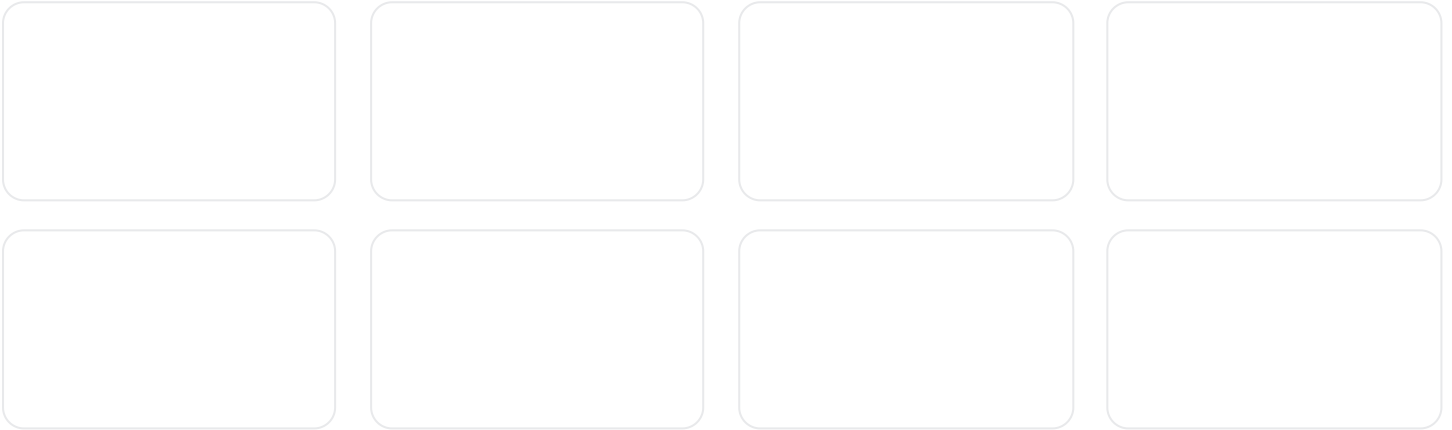




immigrant  
**i19168**

52 - 19 - 140

...



immigrant  
**i9165**

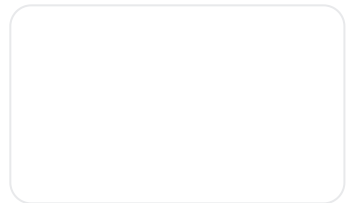
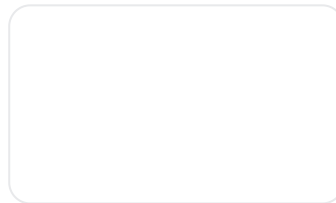
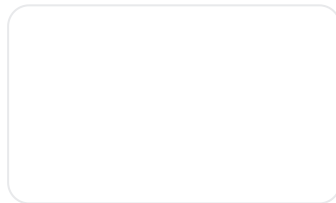
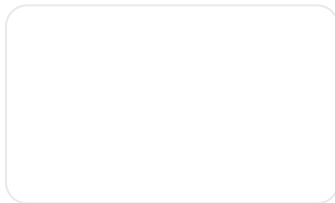
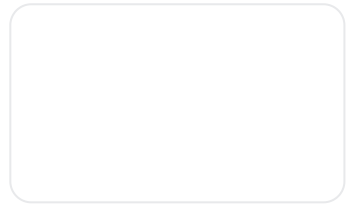
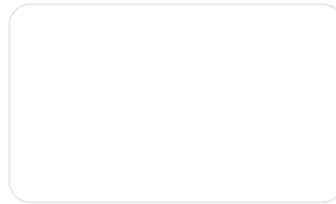
59 - 18 - 145

...

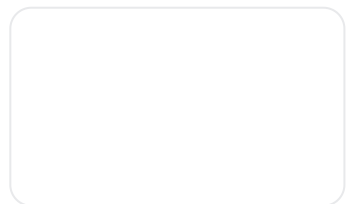
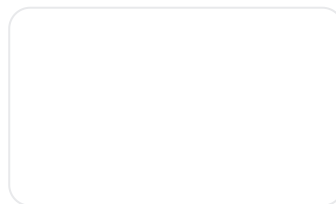
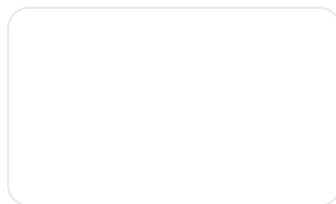
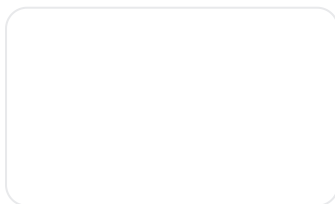
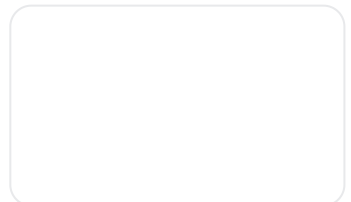
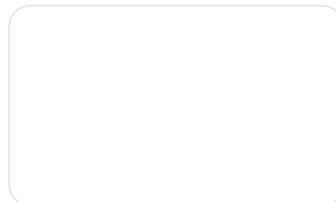
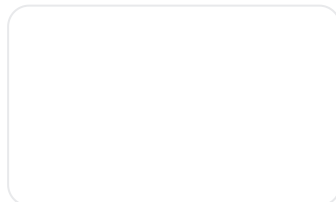
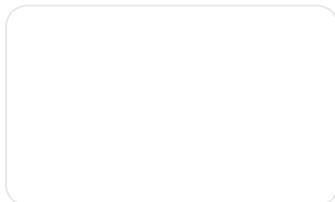




immigrant  
**i9163**  
53 - 17 - 140  
...

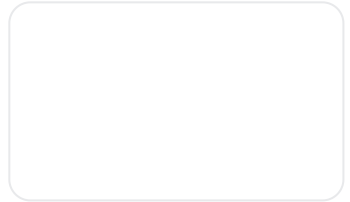
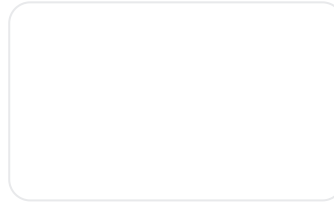
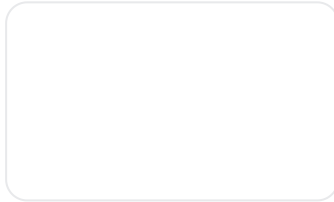
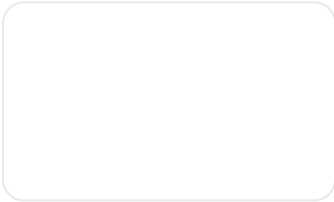
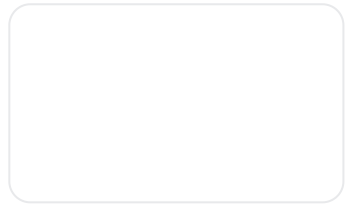


immigrant  
**i9162**  
53 - 16 - 140  
...

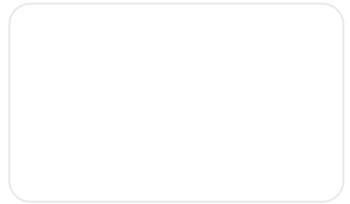
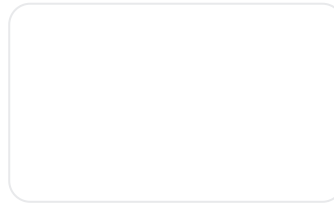
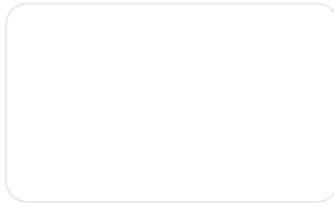
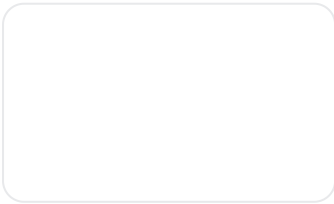




immigrant  
**i9155**  
55 - 19 - 140  
...



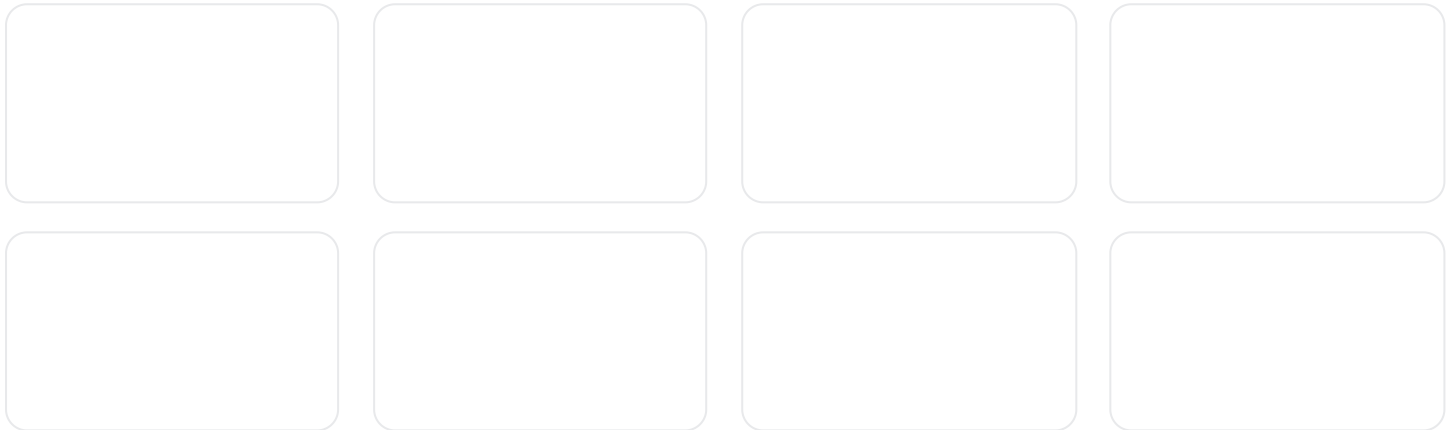
immigrant  
**i9154**  
51 - 17 - 140  
...





immigrant  
**i9111**  
60 - 17 - 152  
...

**C20P**



immigrant  
**i3016**  
54 - 18 - 140  
...

**C60P**



**C3**



**C1P**

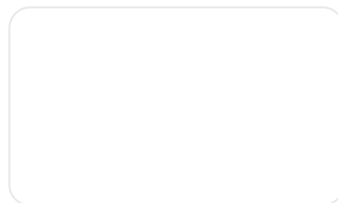
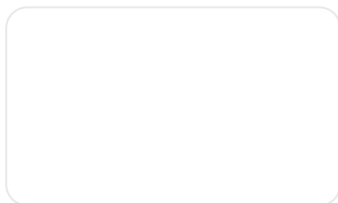
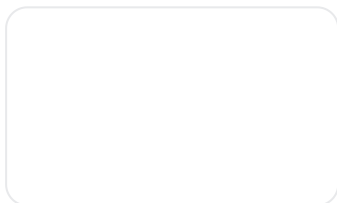
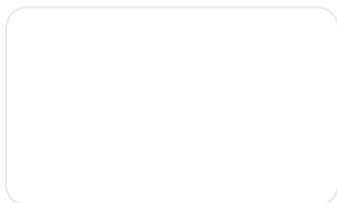
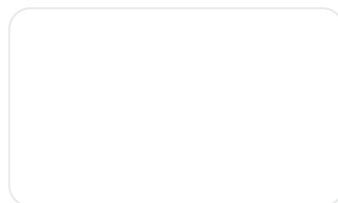
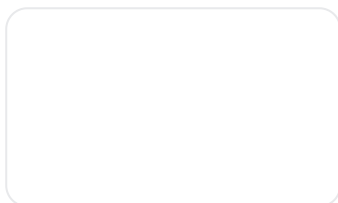
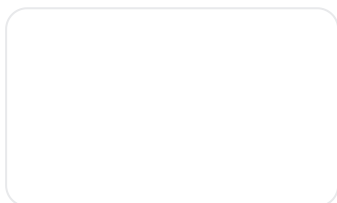
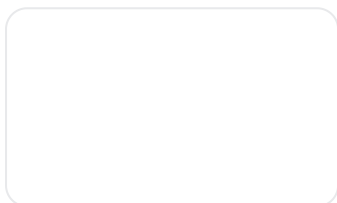


**C02**



immigrant  
**i3002**  
52 - 19 - 140  
...

**C04**



**ÇOCUK**



**C9393**

immigrant  
**i19144**

47 - 18 - 120

...



**C31P**

immigrant  
**i9146**

43 - 17 - 125

...



**C1525P**



**C1116P**



**C0919P**



**C0820**



**C6P**

immigrant  
**i9145**  
46 - 19 - 125  
...



**C3411**



**C32M**



**C1106P**



**C0204**



**C6**

immigrant  
**i9144**  
47 - 16 - 130  
...



**C12**



**C07**



immigrant  
**i9143**  
45 - 17 - 125  
...

**C6M**



**C45M**



**C1525**



**C1116**



**C0919P**



**C0820P**



**C0506**



immigrant  
**i9142**  
46 - 17 - 125  
...

**C12M**



**C1116**



**C0919**



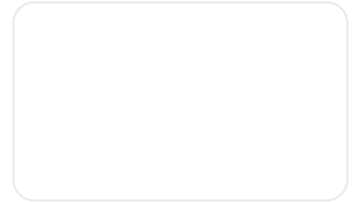
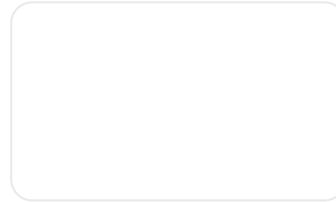
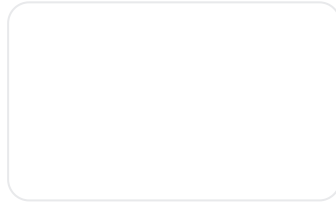
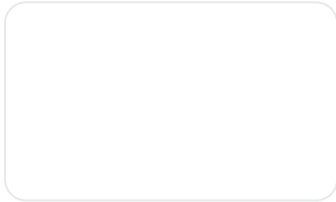
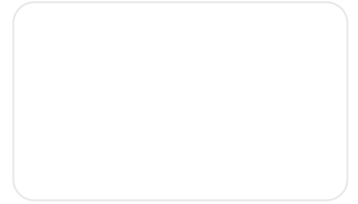
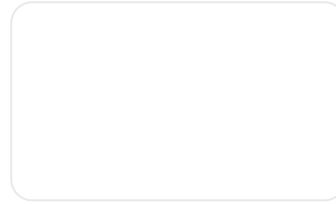
**C0820P**



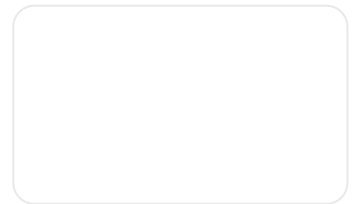
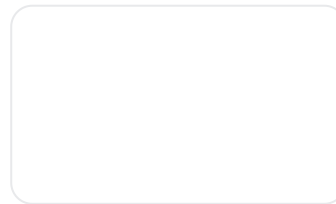
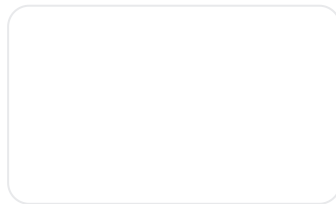
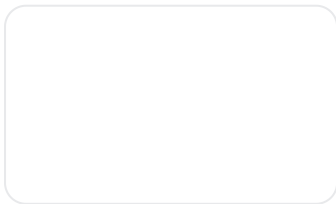
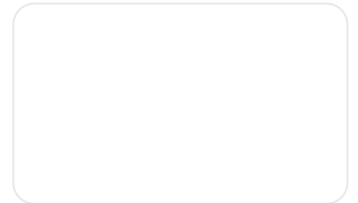
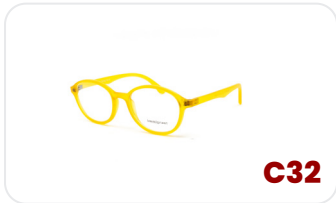
**C06P**



immigrant  
**i9141**  
45 - 19 - 130  
...

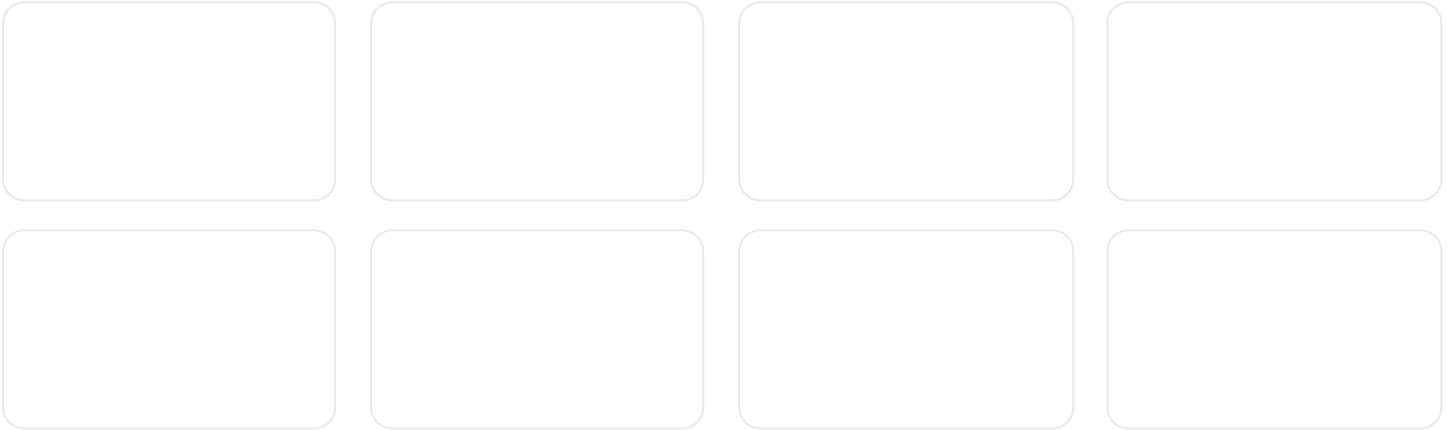


immigrant  
**i9110**  
42 - 17 - 125  
...





immigrant  
**i8114**  
46 - 17 - 125  
...



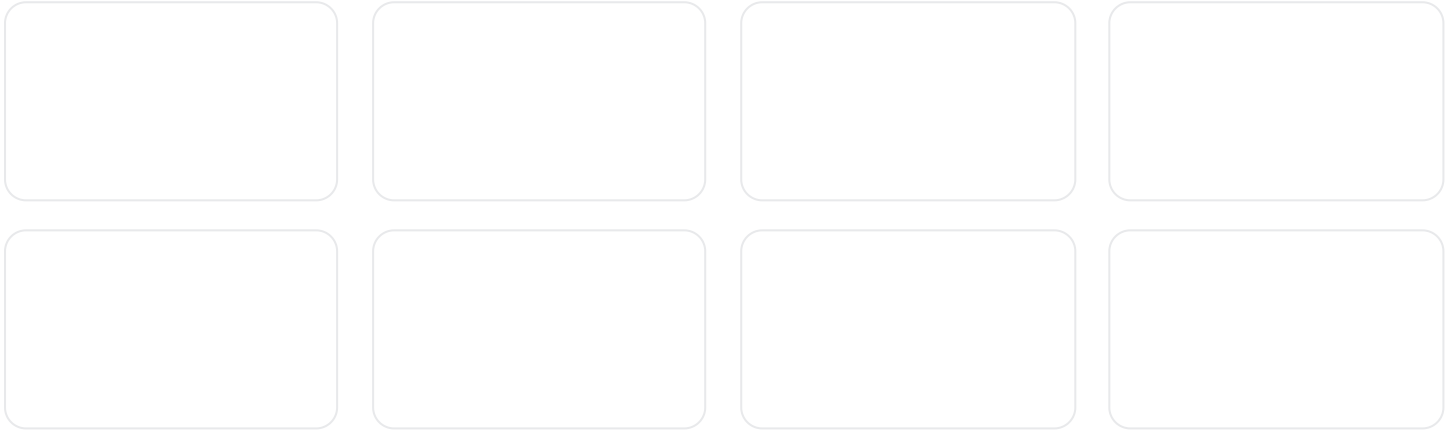
immigrant  
**i8106**  
46 - 17 - 125  
...





**C6P**

immigrant  
**i8105**  
46 - 18 - 125  
...



**C6P**

immigrant  
**i6105**  
47 - 15 - 131  
...



**C11P**

**C75P**

**C127P**



**C6M**

immigrant  
**i5137**  
46 - 21 - 136  
...



**C123P**

immigrant  
**i5121**  
47 - 17 - 124  
...

**C171M**



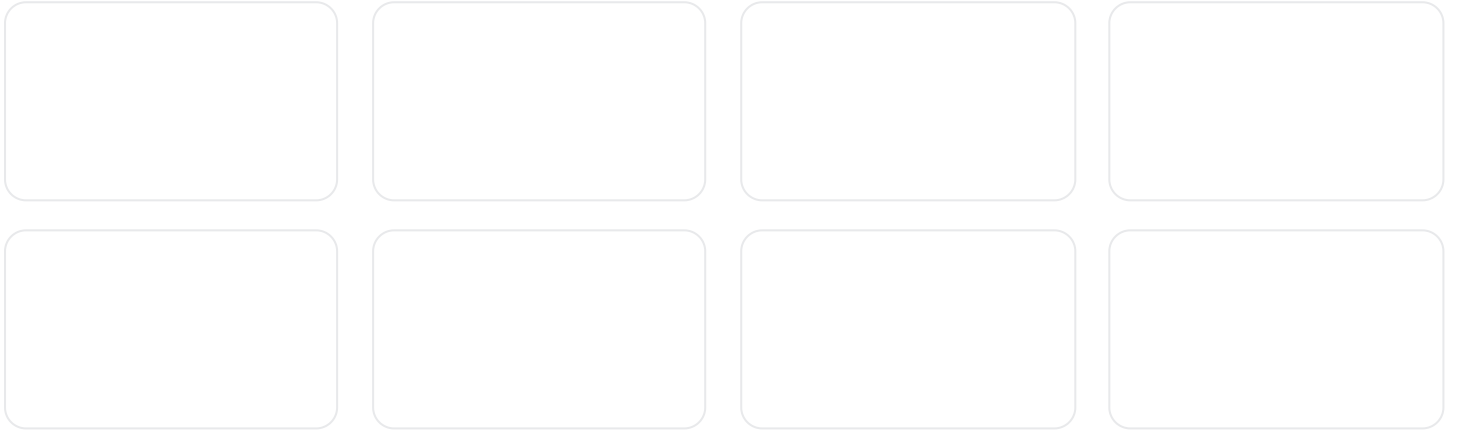
**C11P**

immigrant

**i5112**

42 - 17 - 115

...



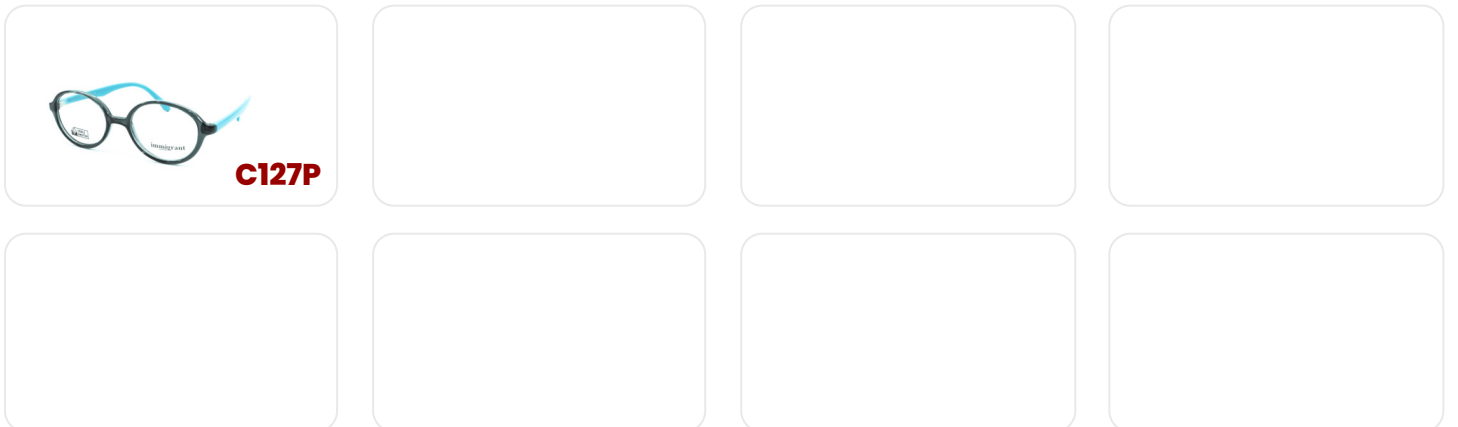
**C1P**

immigrant

**i5110**

43 - 18 - 115

...

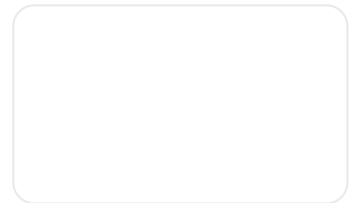
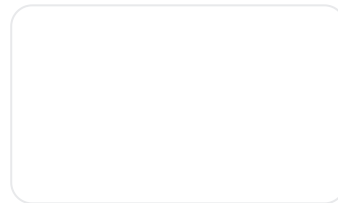
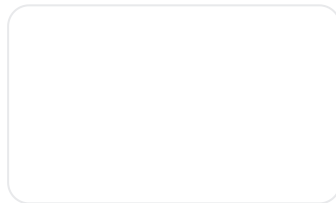


**C127P**

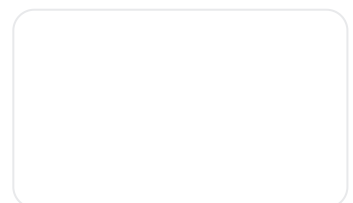
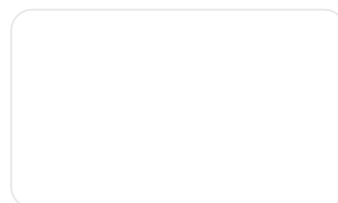
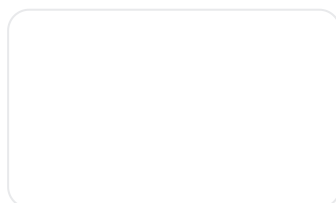
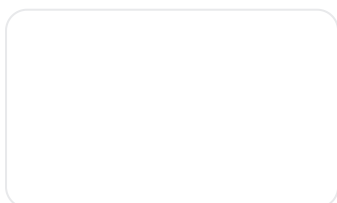
**YAKIN**



immigrant  
**i1006**  
50 - 18 - 135  
...

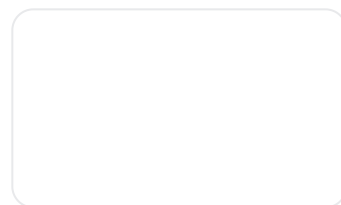
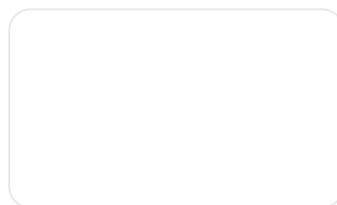
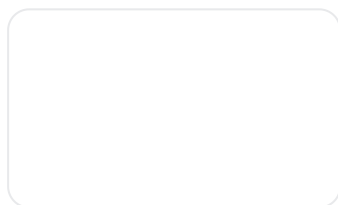
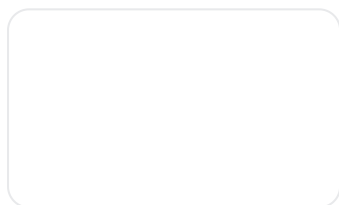


immigrant  
**i1004**  
50 - 20 - 140  
...

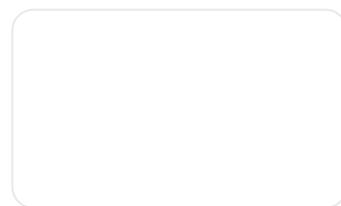
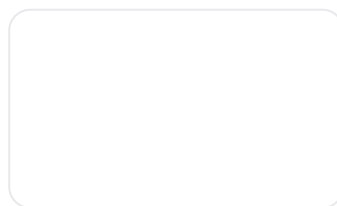
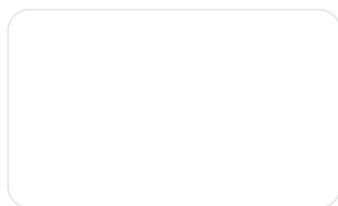
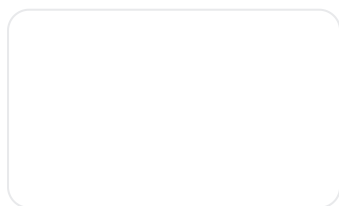
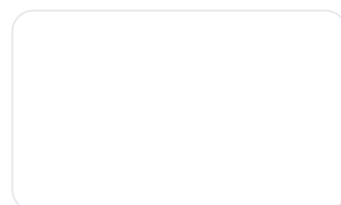




immigrant  
**i1003**  
50 - 22 - 140  
...



immigrant  
**i1002**  
50 - 22 - 140  
...





**C6**

immigrant  
**i1001**  
50 - 21 - 140  
...



**C5**



**C4**



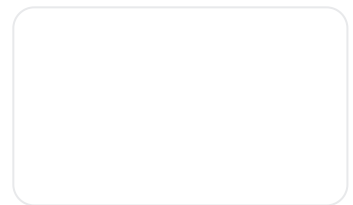
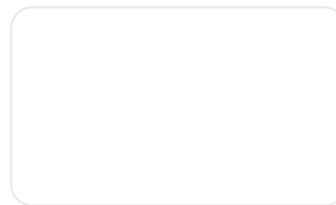
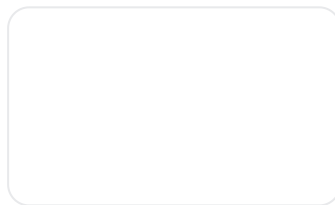
**C3**



**C2**



**C1**



**C6P**

immigrant  
**i2924**  
...



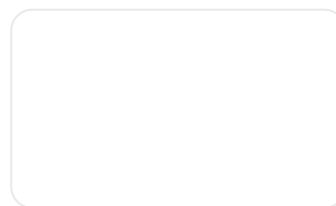
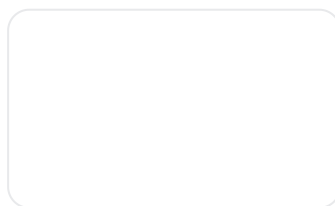
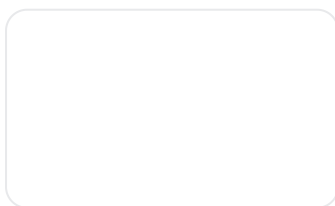
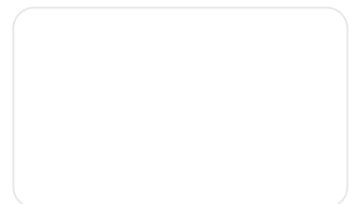
**C42P**



**C34P**



**C05P**





immigrant  
**i3009**  
52 - 18 - 140  
...

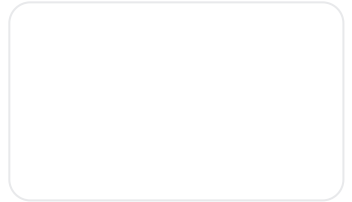
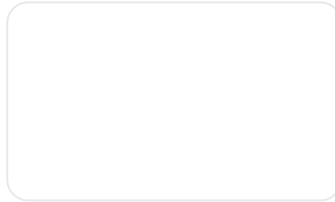
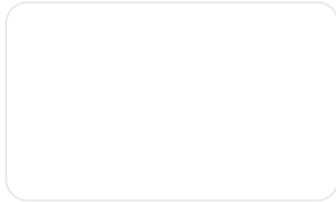
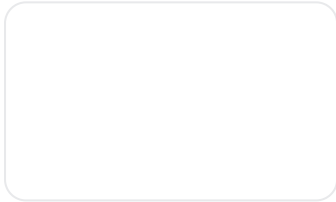
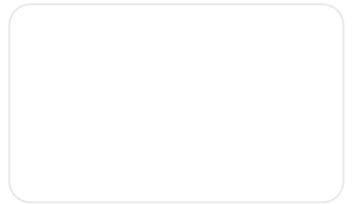
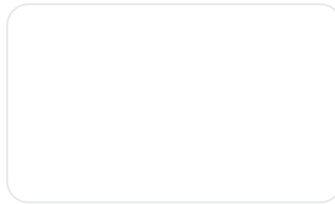
**C03**



**C02**



**C01**



immigrant  
**i3007**  
50 - 19 - 140  
...

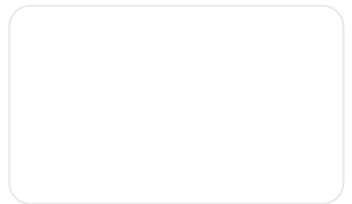
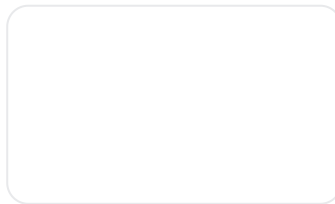
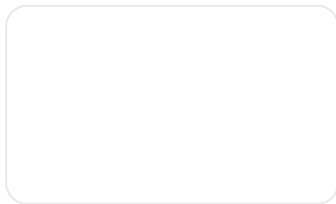
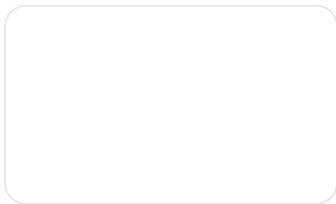
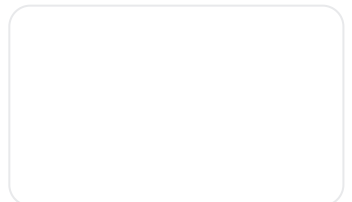
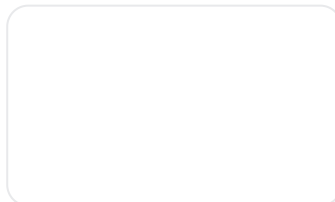
**C03**



**C02**



**C01**





**C219**

immigrant  
**i3006**  
52 - 20 - 140  
...



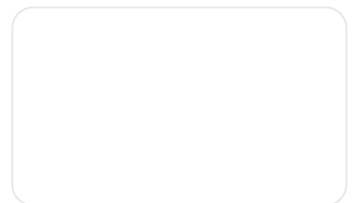
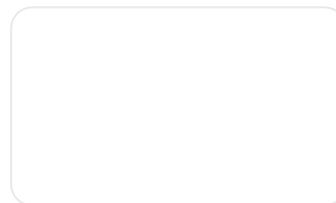
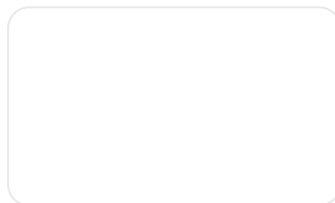
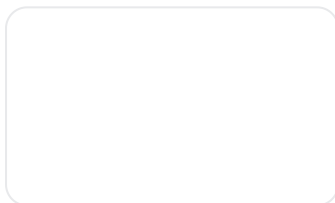
**C177**



**C02**



**C01**



**C166**

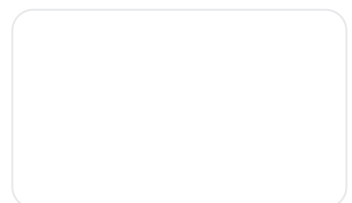
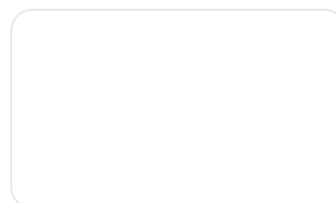
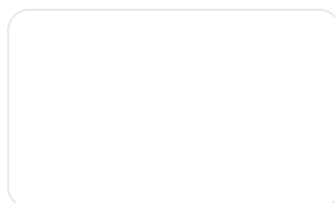
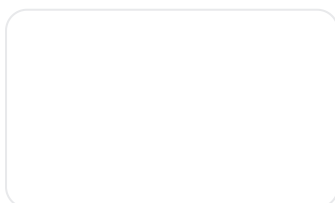
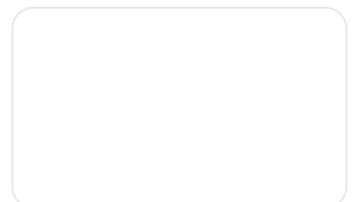
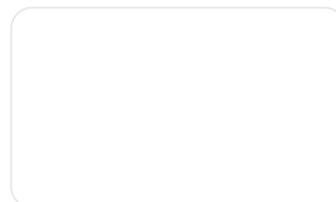
immigrant  
**i3001**  
45 - 24 - 145  
...



**C165**



**C154**



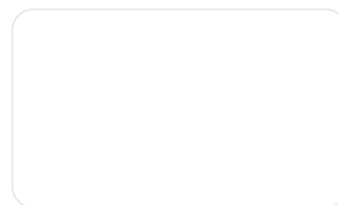
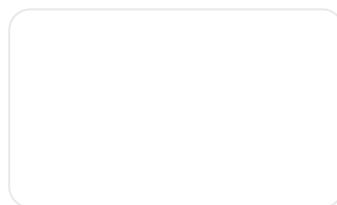
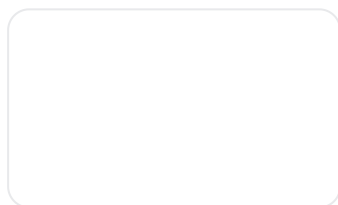
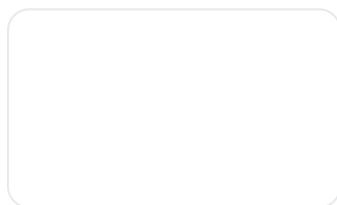


**C1111**

immigrant  
**i19140**  
46 - 20 - 138  
...

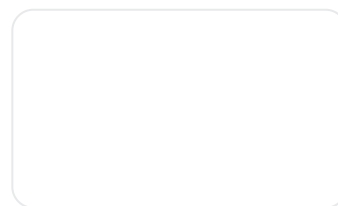
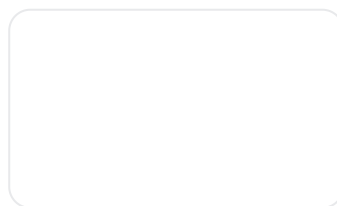
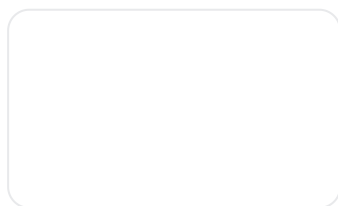
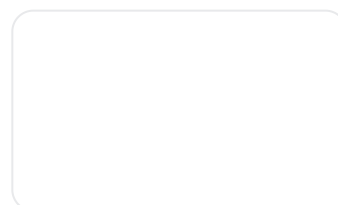
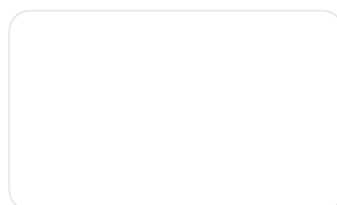
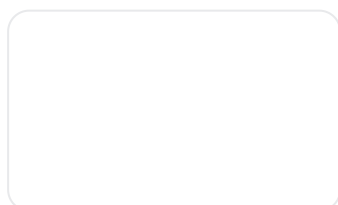
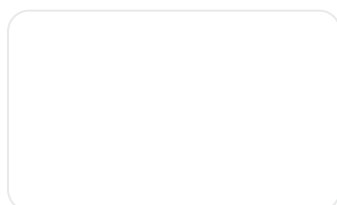


**C0101**



**C0101P**

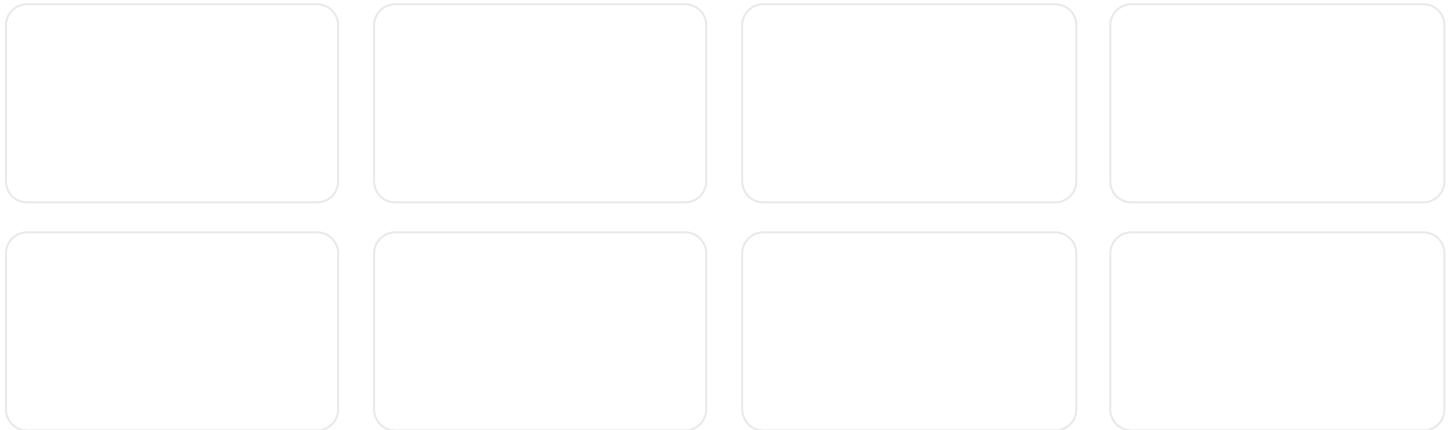
immigrant  
**i19139**  
48 - 20 - 139  
...





**C1111**

immigrant  
**i18100**  
50 - 20 - 142  
...



**C6P**

immigrant  
**i9159**  
50 - 21 - 140  
...



**C4P**



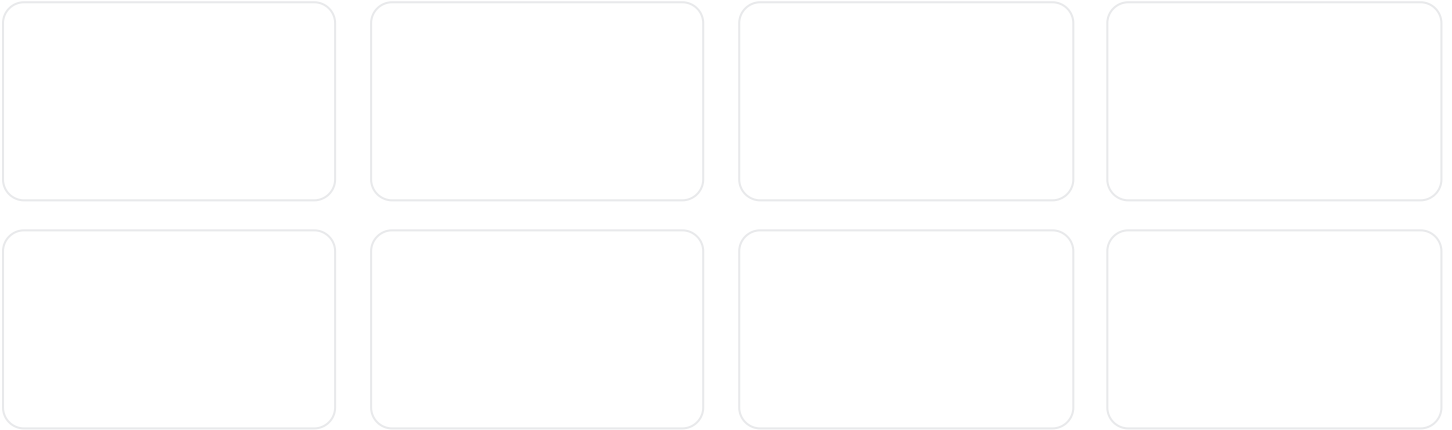
**C40P**





immigrant  
**i9158**  
51 - 21 - 148  
...

**C6P**



immigrant  
**i9153**  
53 - 18 - 140  
...

**C6P**



**C5**



**C42**



**C23M**





immigrant  
**i9147**  
51 - 20 - 135  
...

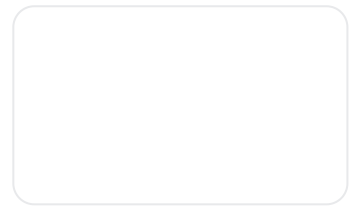
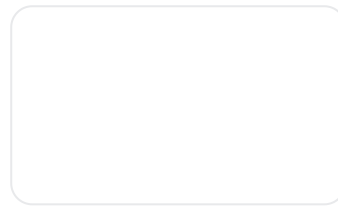
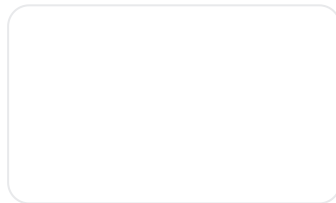
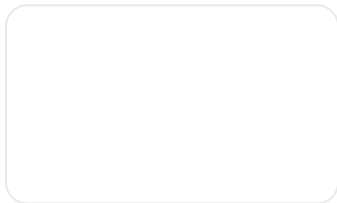
**C6P**



**C04P**



**C01**

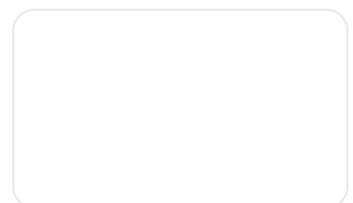
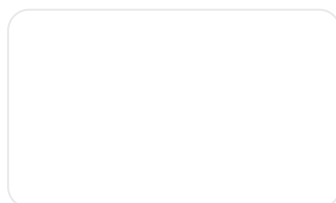
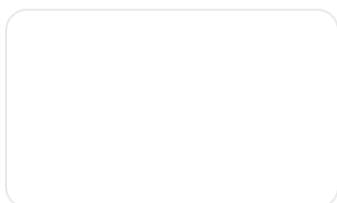
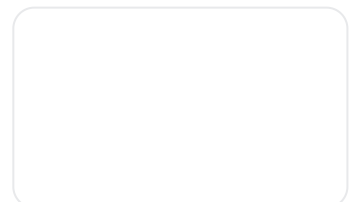
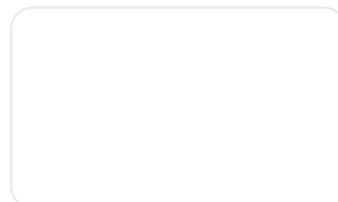
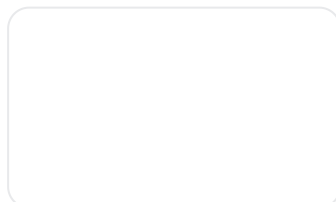


immigrant  
**i9136**  
52 - 22 - 145  
...

**C06P**



**C05**



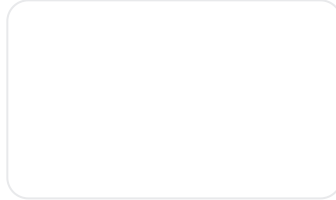
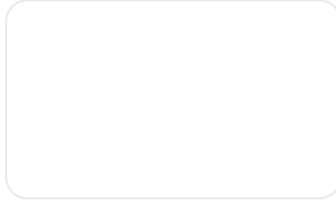
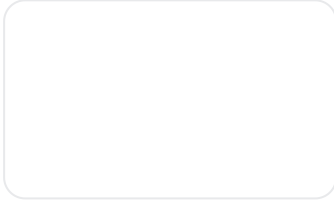
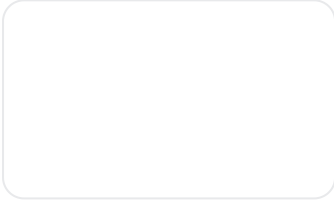
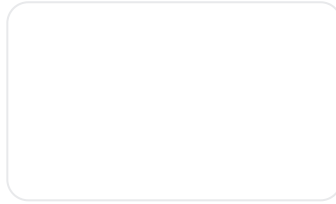
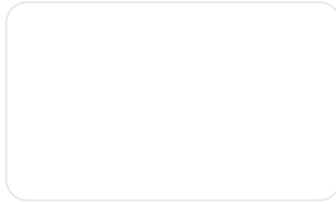
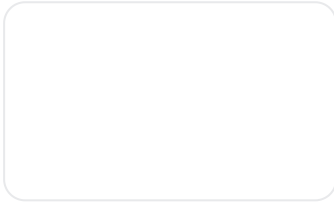


immigrant  
**i9134**  
56 - 20 - 145  
...

**C4P**



**C06P**

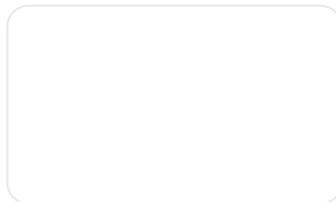
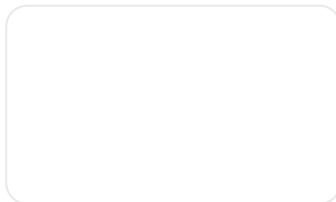
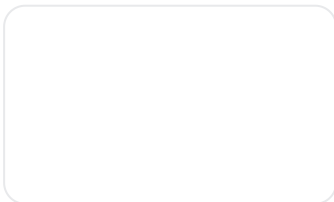
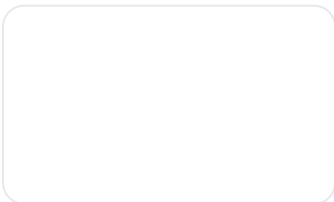
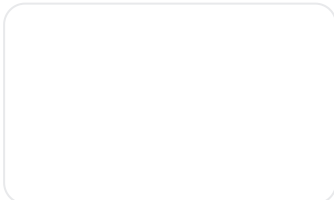


immigrant  
**i9123**  
51 - 21 - 140  
...

**C42P**



**C01P**



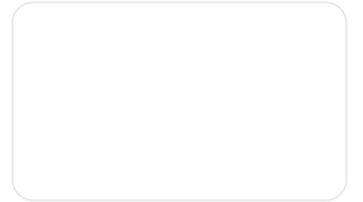
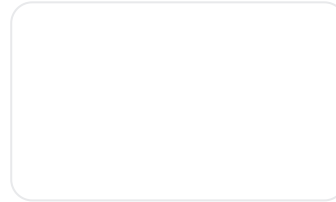
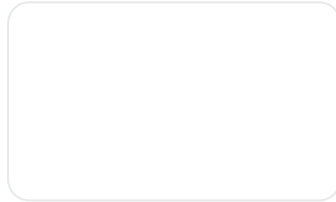
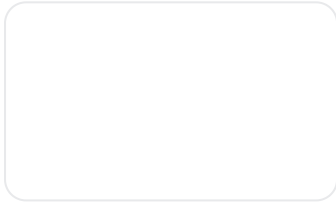
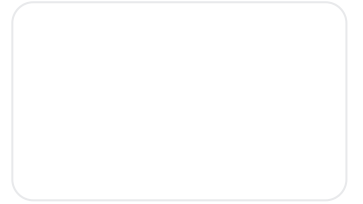


immigrant katlanır

**i8120**

52 - 22 - 135

...

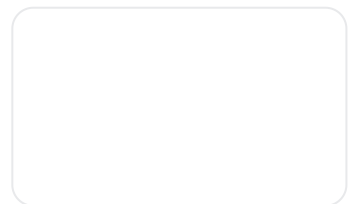
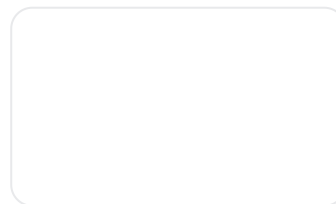
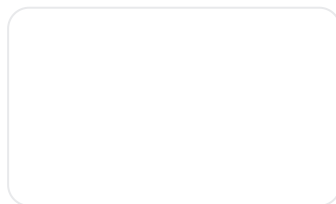
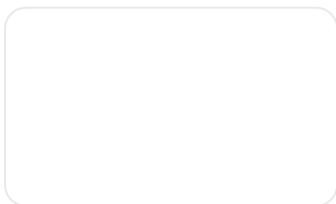
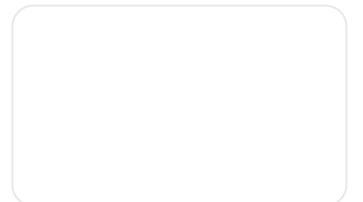
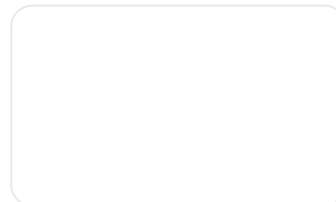
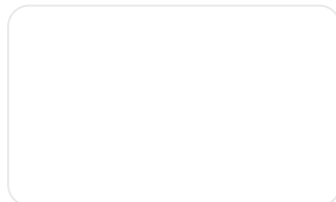
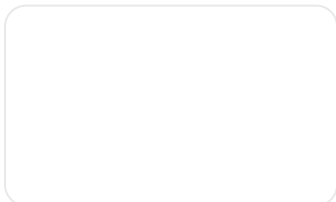


immigrant katlanır

**i8101**

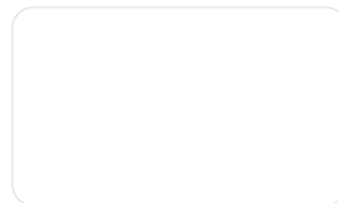
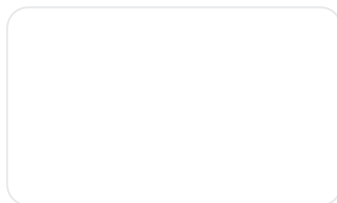
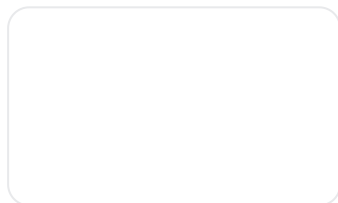
52 - 22 - 133

...





immigrant  
**i5105**  
51 - 21 - 145  
...

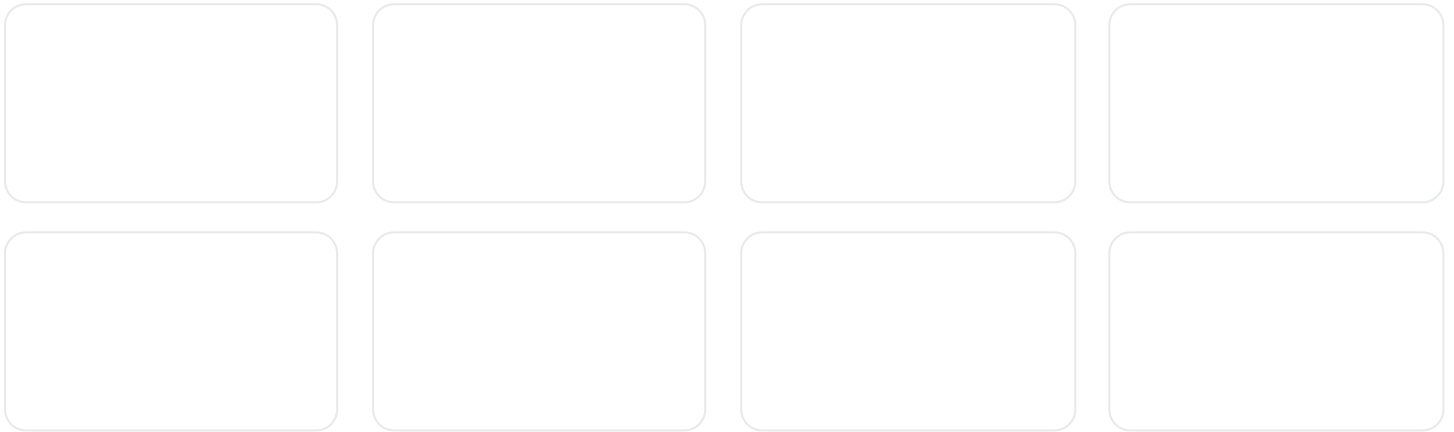


**YAYLI**



immigrant  
**i9127**  
52 - 16 - 134  
...

**C06M**



immigrant  
**i9125**  
48 - 19 - 133  
...

**C06M**



**C19M**



**C59P**



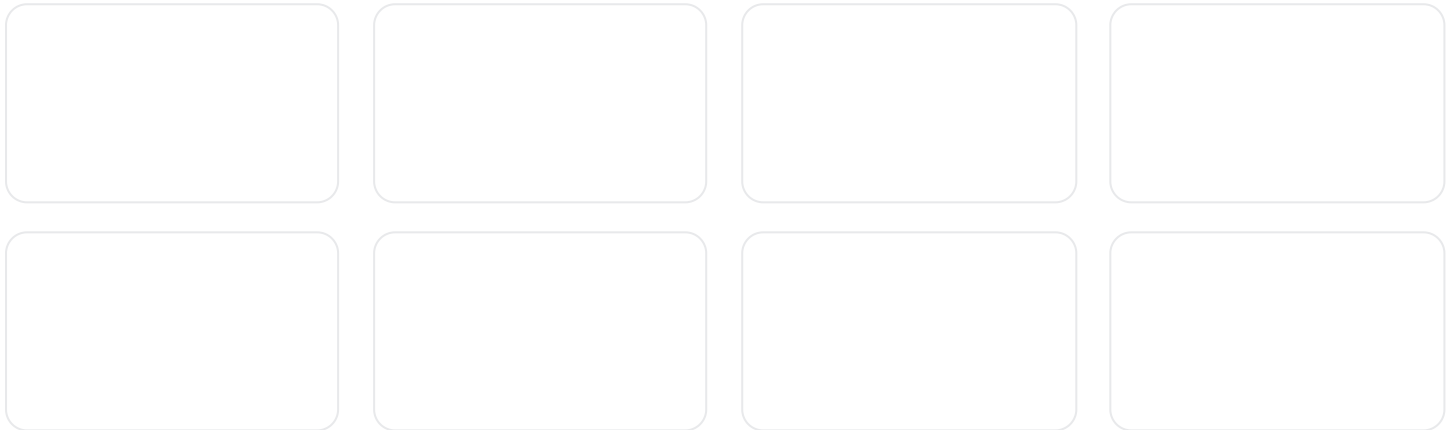
**C4406**





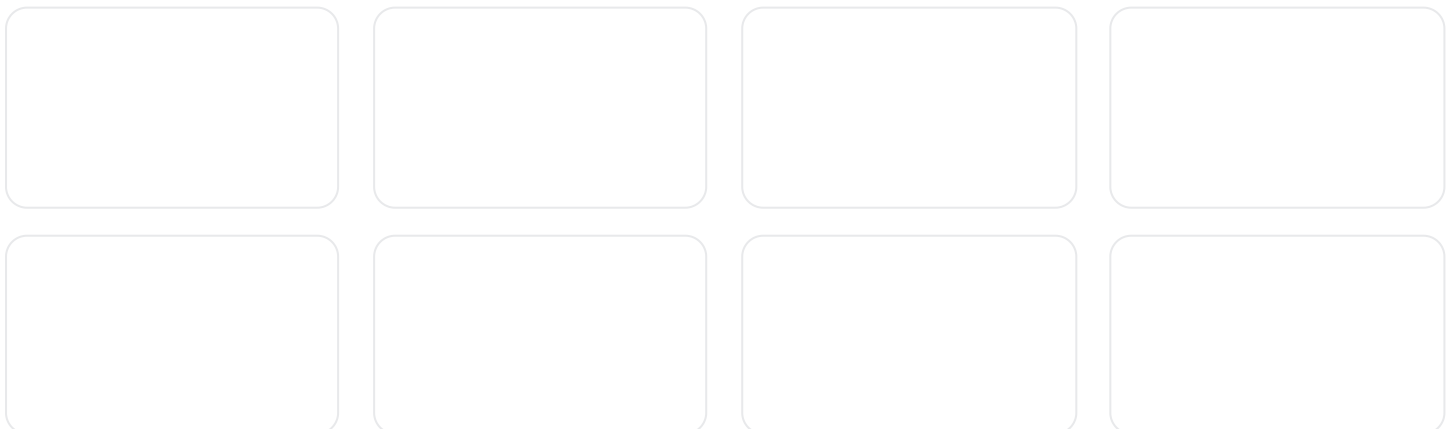
**C116M**

immigrant  
**i9121**  
52 - 15 - 134  
...



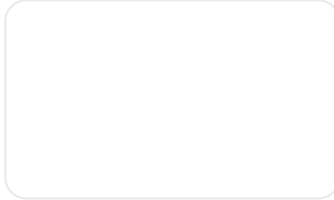
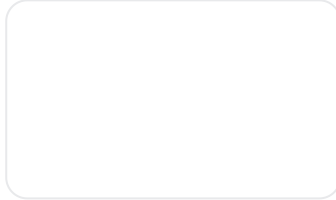
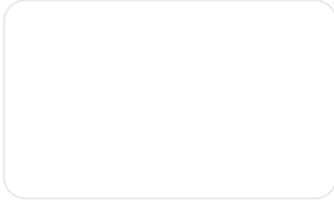
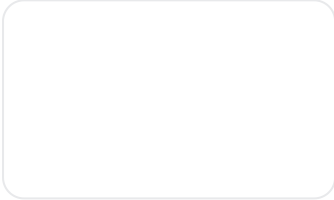
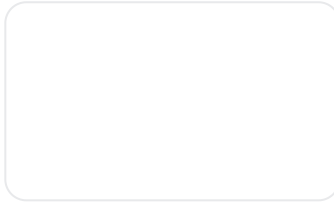
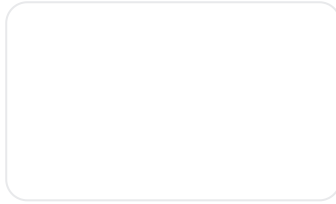
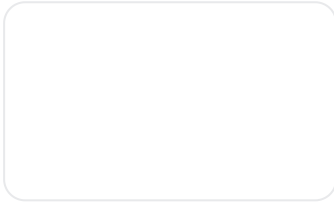
**C4406M**

immigrant  
**i9118**  
50 - 19 - 139  
...





immigrant  
**i9117**  
51 - 19 - 139  
...



immigrant  
**i9115**  
54 - 17 - 140  
...

