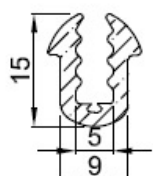
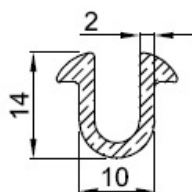
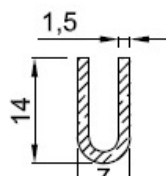
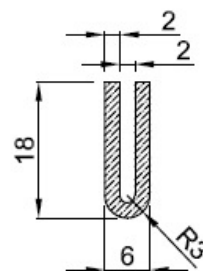
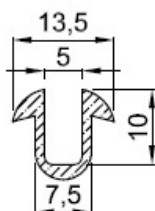
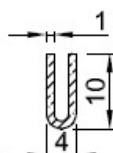
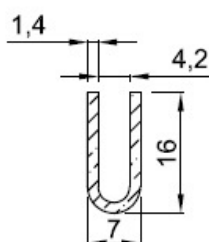
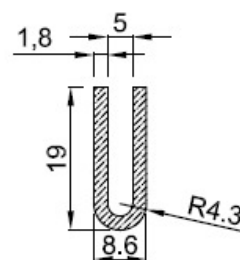
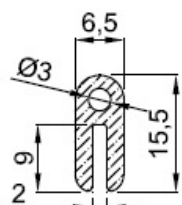
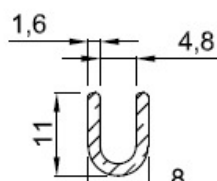
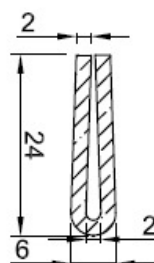
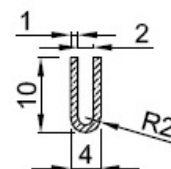
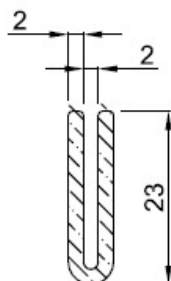
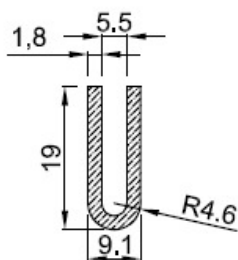
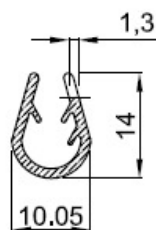
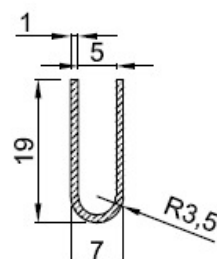
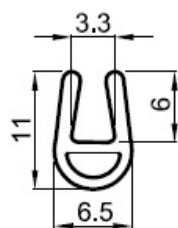
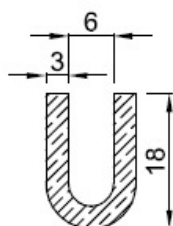
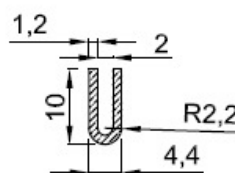
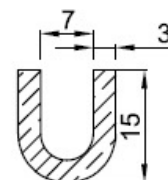
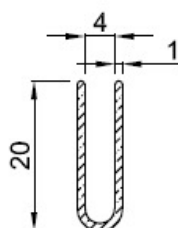
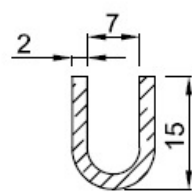
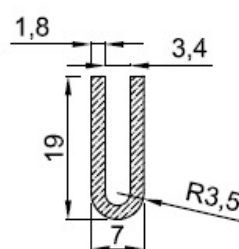
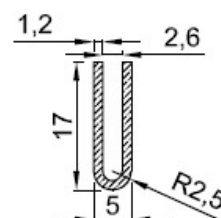
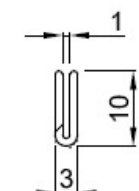
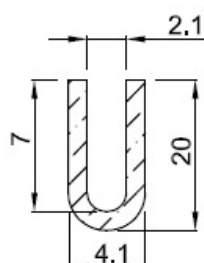
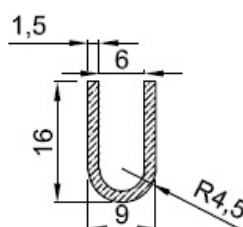
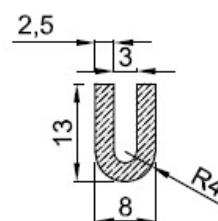
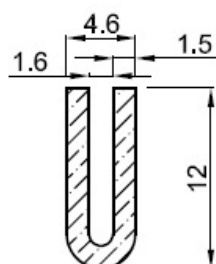
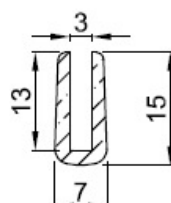
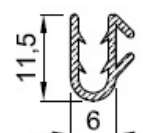


TIPO UT

2241

2230

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2892

2806

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1103/2803

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1370.1

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1473

1985

1849

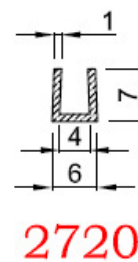
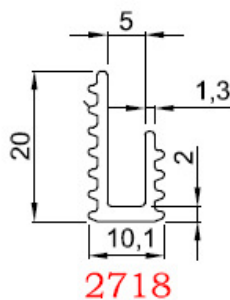
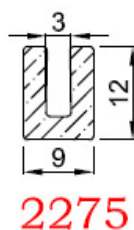
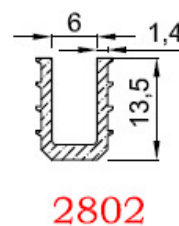
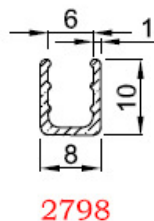
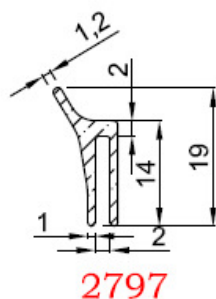
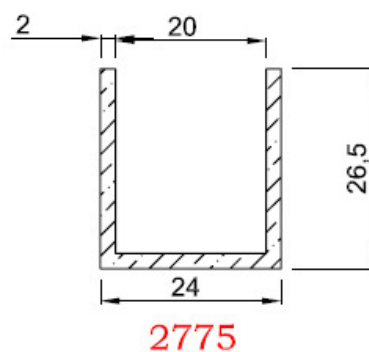
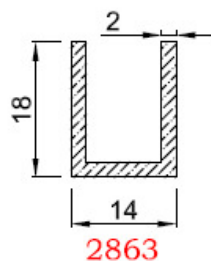
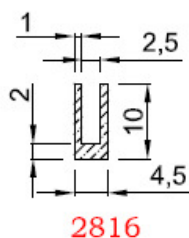
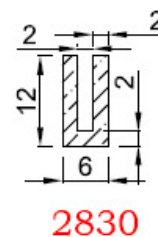
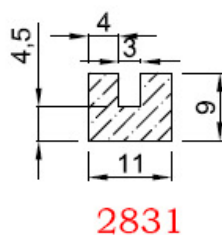
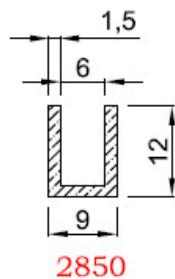
TOLLERANZE DIMENSIONALI DEI TRAFILATI IN GOMMA SECONDO UNI ISO 3302

da mm	0,0	1,6	2,6	4,1	6,4	10,1	16,1	25,1	40,1	63,1
a	1,5	2,5	4,0	6,3	10,0	16,0	25,0	40,0	63,0	100,0
Classe										
E2	±0,25	±0,35	±0,40	±0,50	±0,70	±0,80	±1,00	±1,30	±1,60	±2,00

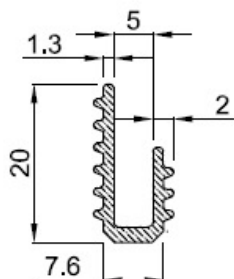
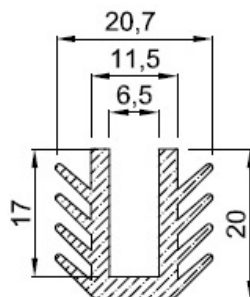
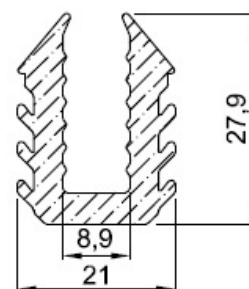
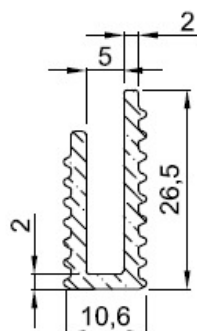
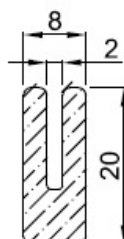
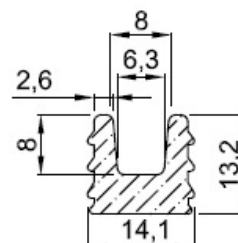
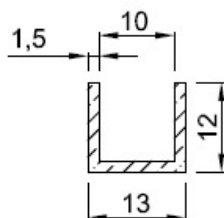
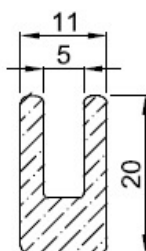
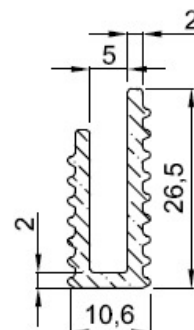
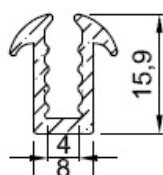
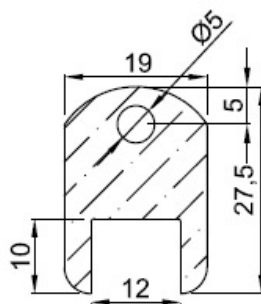
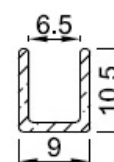
TIPO UT

2007

2462

1370

2370

2672

2371

1719

1753

2686

3020

1970

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2044

3014

2895

TOLLERANZE DIMENSIONALI DEI TRAFILATI IN GOMMA SECONDO UNI ISO 3302

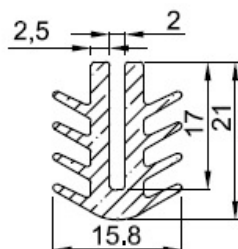
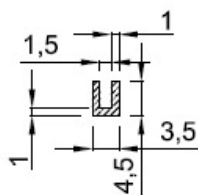
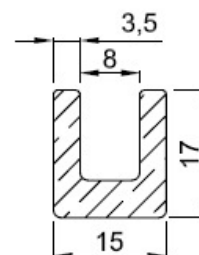
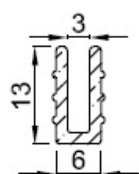
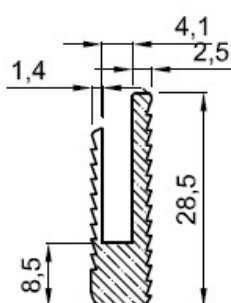
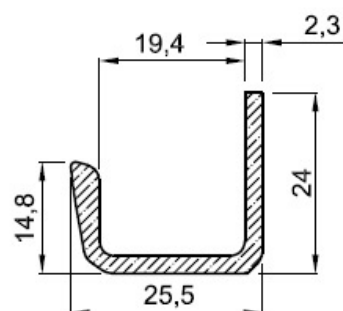
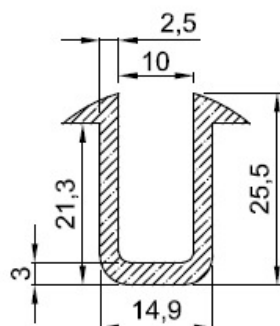
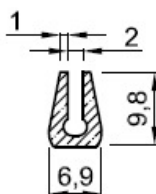
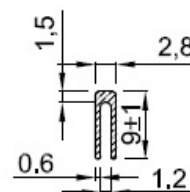
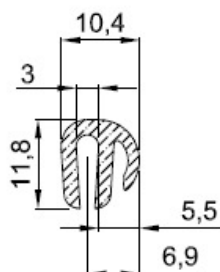
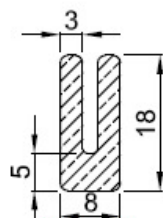
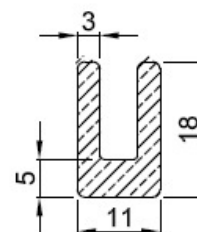
da mm	0,0	1,6	2,6	4,1	6,4	10,1	16,1	25,1	40,1	63,1
a	1,5	2,5	4,0	6,3	10,0	16,0	25,0	40,0	63,0	100,0
Classe										
E2	±0,25	±0,35	±0,40	±0,50	±0,70	±0,80	±1,00	±1,30	±1,60	±2,00

TIPO UR

TOLLERANZE DIMENSIONALI DEI TRAFILATI IN GOMMA SECONDO UNI ISO 3302

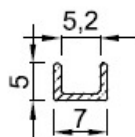
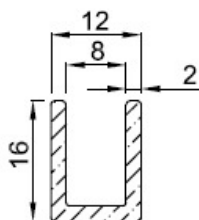
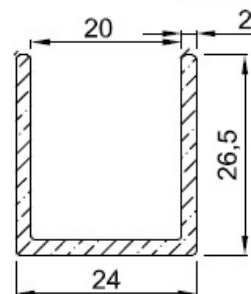
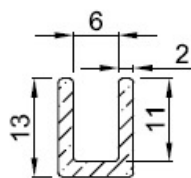
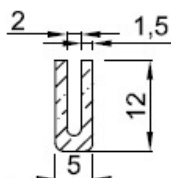
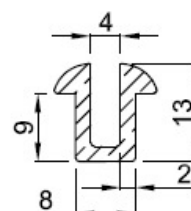
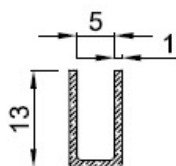
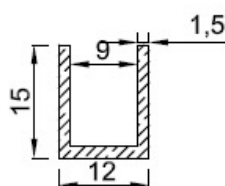
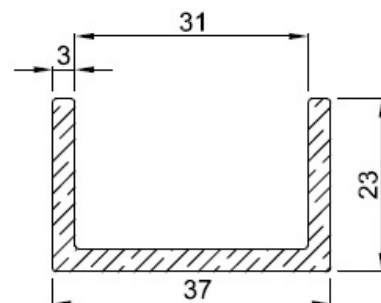
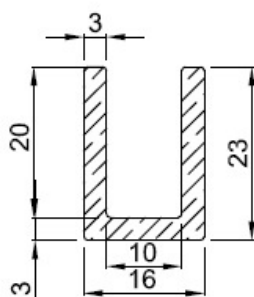
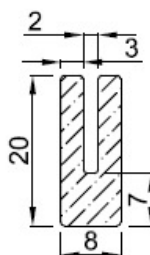
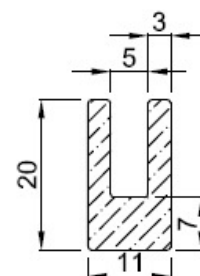
da mm	0,0	1,6	2,6	4,1	6,4	10,1	16,1	25,1	40,1	63,1
a	1,5	2,5	4,0	6,3	10,0	16,0	25,0	40,0	63,0	100,0
Classe										
E2	±0,25	±0,35	±0,40	±0,50	±0,70	±0,80	±1,00	±1,30	±1,60	±2,00

TIPO UR

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TOLLERANZE DIMENSIONALI DEI TRAFILATI IN GOMMA SECONDO UNI ISO 3302

da mm a	0,0 1,5	1,6 2,5	2,6 4,0	4,1 6,3	6,4 10,0	10,1 16,0	16,1 25,0	25,1 40,0	40,1 63,0	63,1 100,0
Classe										
E2	±0,25	±0,35	±0,40	±0,50	±0,70	±0,80	±1,00	±1,30	±1,60	±2,00

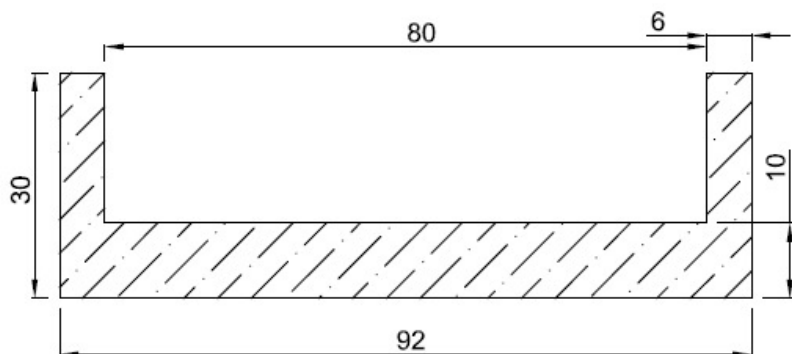
TIPO UR

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2303

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2470
TOLLERANZE DIMENSIONALI DEI TRAFILATI IN GOMMA SECONDO UNI ISO 3302

da mm	0,0	1,6	2,6	4,1	6,4	10,1	16,1	25,1	40,1	63,1
a	1,5	2,5	4,0	6,3	10,0	16,0	25,0	40,0	63,0	100,0
Classe										
E2	±0,25	±0,35	±0,40	±0,50	±0,70	±0,80	±1,00	±1,30	±1,60	±2,00

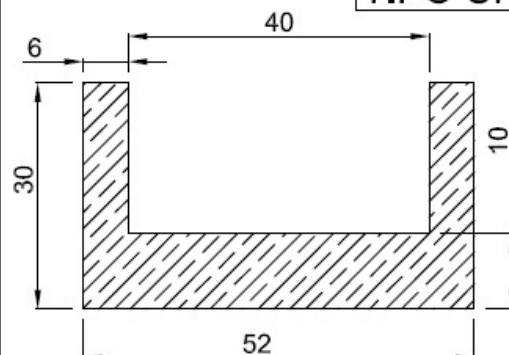
TIPO UR

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2308
TOLLERANZE DIMENSIONALI DEI TRAFILATI IN GOMMA SECONDO UNI ISO 3302

da mm a	0,0 1,5	1,6 2,5	2,6 4,0	4,1 6,3	6,4 10,0	10,1 16,0	16,1 25,0	25,1 40,0	40,1 63,0	63,1 100,0
Classe										
E2	±0,25	±0,35	±0,40	±0,50	±0,70	±0,80	±1,00	±1,30	±1,60	±2,00

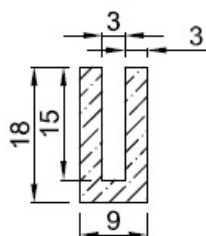
TIPO UR



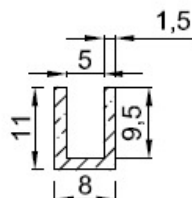
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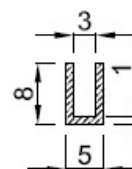
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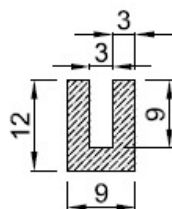
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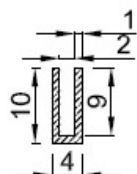
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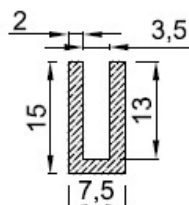
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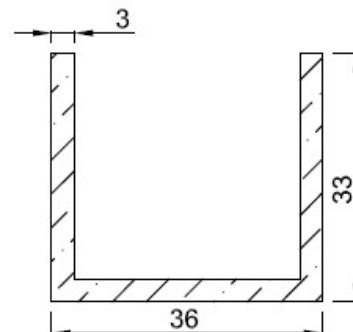
2275



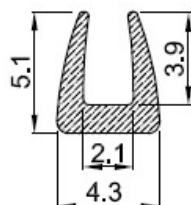
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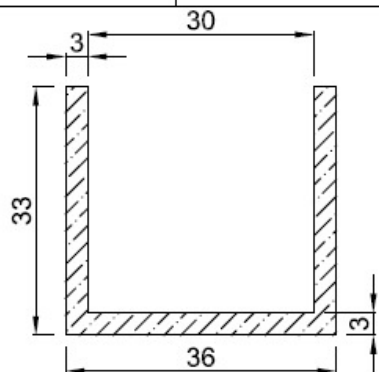
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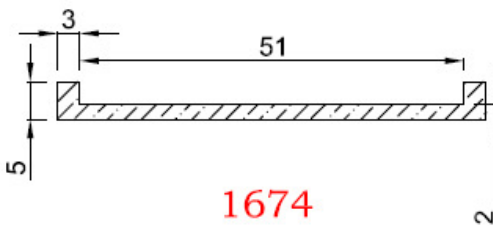
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2002



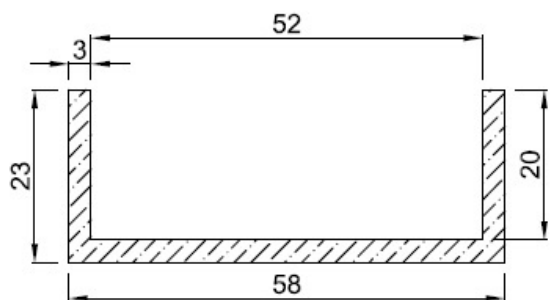
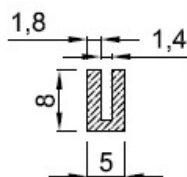
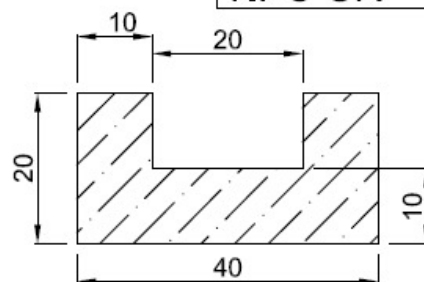
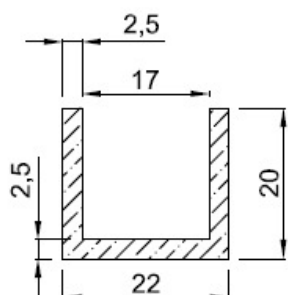
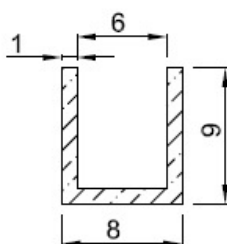
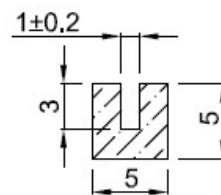
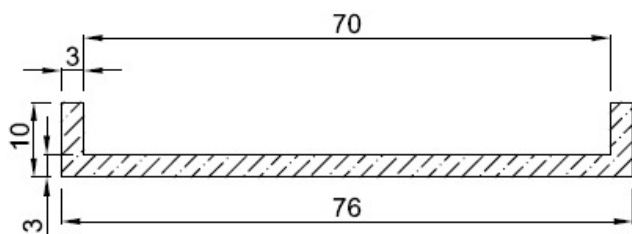
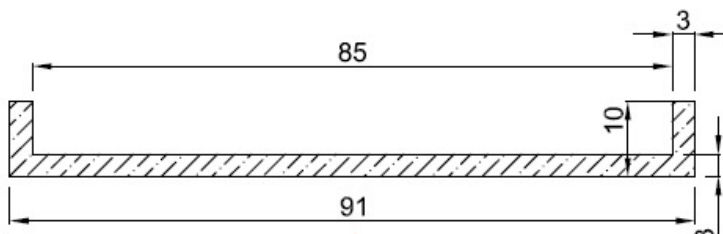
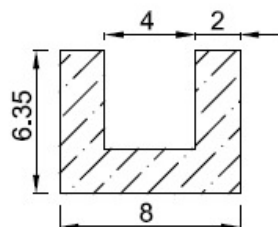
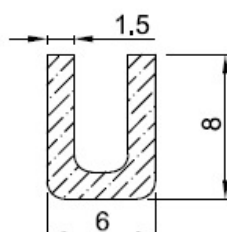
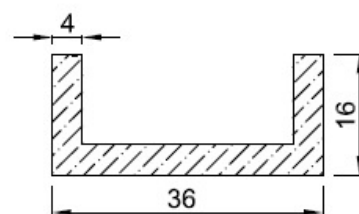
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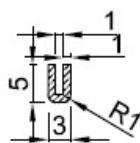
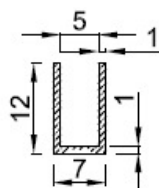
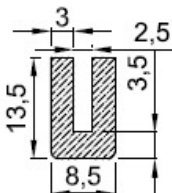
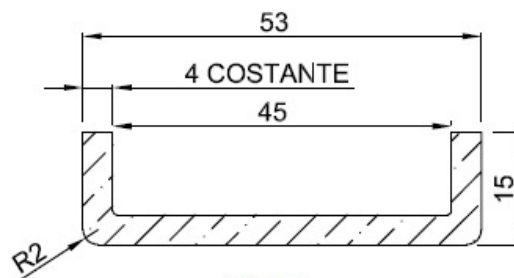
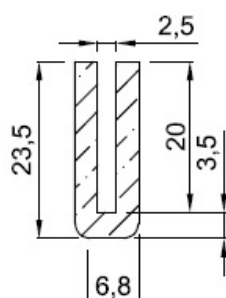
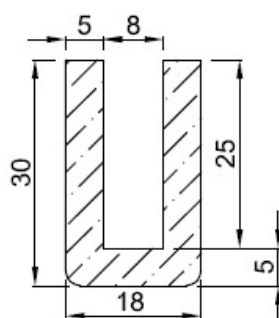
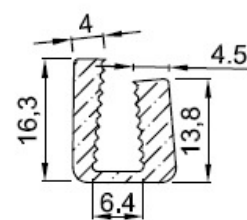
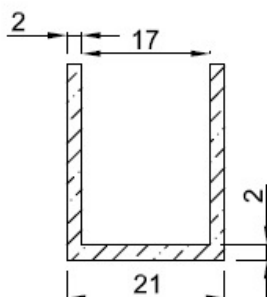
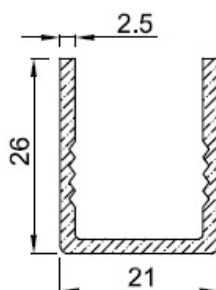
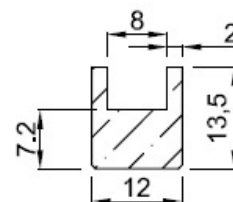
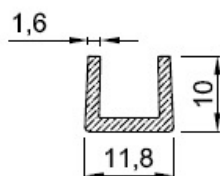
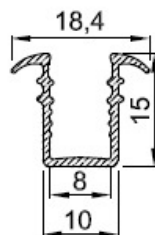
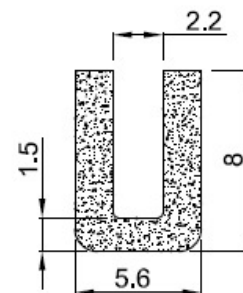
1674

TOLLERANZE DIMENSIONALI DEI TRAFILATI IN GOMMA SECONDO UNI ISO 3302

da mm a	0,0 1,5	1,6 2,5	2,6 4,0	4,1 6,3	6,4 10,0	10,1 16,0	16,1 25,0	25,1 40,0	40,1 63,0	63,1 100,0
Classe										
E2	±0,25	±0,35	±0,40	±0,50	±0,70	±0,80	±1,00	±1,30	±1,60	±2,00

TIPO UR

1797

2623

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3090

3038

1910

1911

3094

3109

3089
TOLLERANZE DIMENSIONALI DEI TRAFILATI IN GOMMA SECONDO UNI ISO 3302

da mm	0,0	1,6	2,6	4,1	6,4	10,1	16,1	25,1	40,1	63,1
a	1,5	2,5	4,0	6,3	10,0	16,0	25,0	40,0	63,0	100,0
Classe										
E2	±0,25	±0,35	±0,40	±0,50	±0,70	±0,80	±1,00	±1,30	±1,60	±2,00

TIPO UR

1551

1842

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1520

2939

1969

2889

2967

3010

3026

3029 ESP.

TOLLERANZE DIMENSIONALI DEI TRAFILATI IN GOMMA SECONDO UNI ISO 3302

da mm a	0,0 1,5	1,6 2,5	2,6 4,0	4,1 6,3	6,4 10,0	10,1 16,0	16,1 25,0	25,1 40,0	40,1 63,0	63,1 100,0
Classe										
E2	±0,25	±0,35	±0,40	±0,50	±0,70	±0,80	±1,00	±1,30	±1,60	±2,00