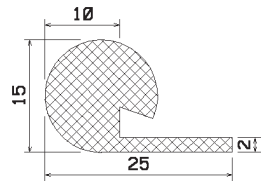
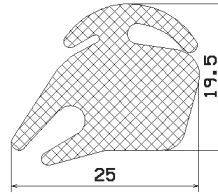


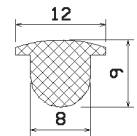
25471  
EP/s/4328



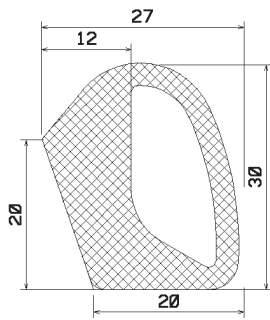
25472  
EP/g/4267



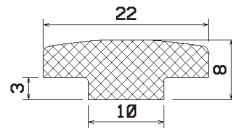
25473  
EP/s/4282



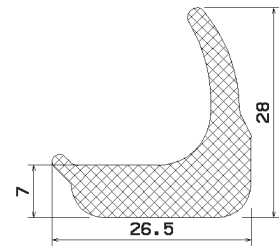
25474  
EP/s/4293



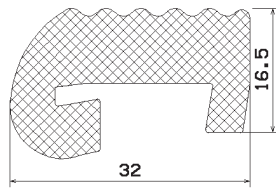
25475  
EP/s/4292



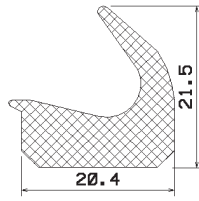
25476  
EP/s/4306



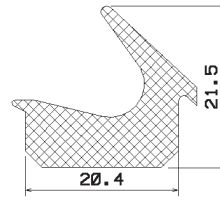
25477  
EP/g/4305  
EP/s/4364



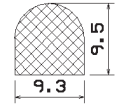
25487  
EP/s/4497



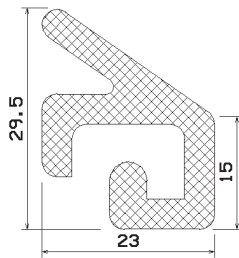
25488  
EP/s/4489



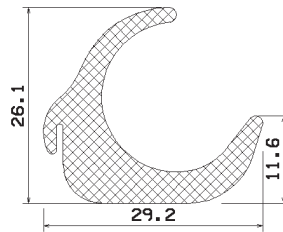
25489  
EP/s/4490



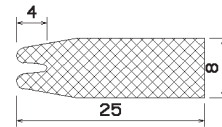
25490  
EP/s/4501



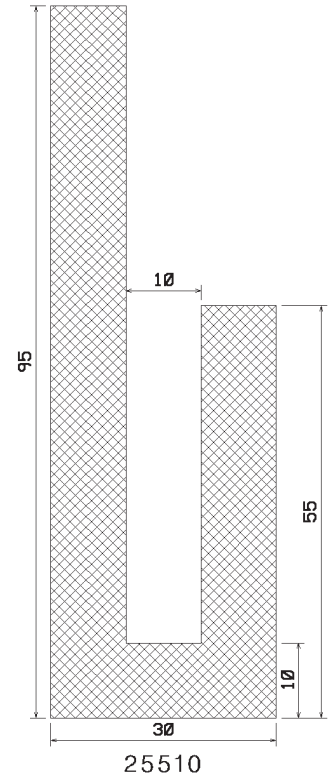
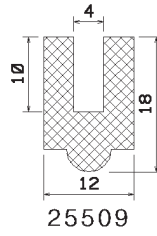
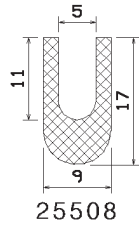
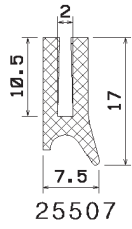
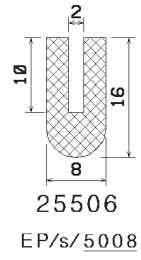
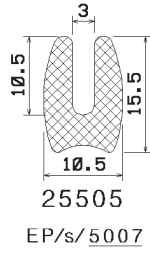
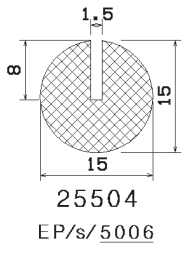
25491  
EP/s/4506

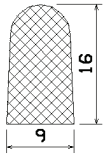


25492  
EP/s/4513

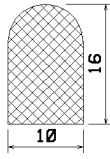


25493  
EP/s/4511

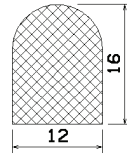




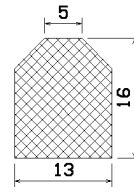
25521  
EP/s/5025



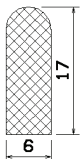
25522  
EP/s/5026



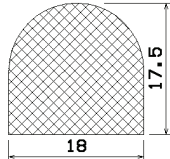
25523  
EP/s/5020



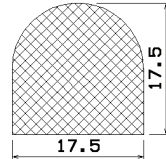
25524  
EP/s/5027



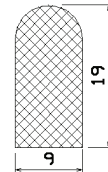
25525  
EP/s/5028



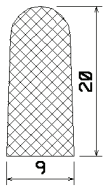
25526  
EP/s/5029



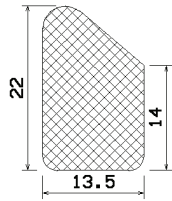
25527  
CR/s/5030



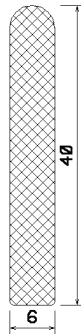
25528  
EP/s/5031



25529  
EP/s/5032



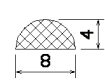
25530  
EP/s/5033



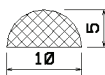
25531  
EP/s/5034



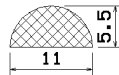
25532  
NK/g/5035



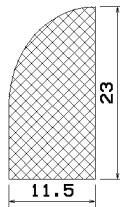
25533  
EP/g/5036



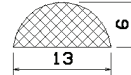
25534  
NK/s/5037



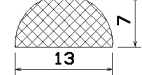
25535  
NK/g/5038  
EP/s/5039



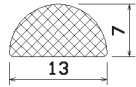
25536  
NK/s/5040



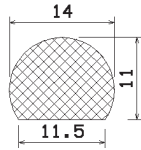
25537  
EP/s/5041



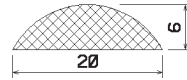
25538  
NK/g/5042



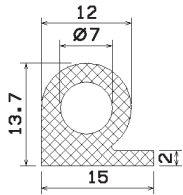
25539  
EP/s/5043



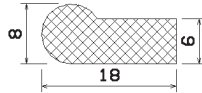
25540  
EP/s/5044



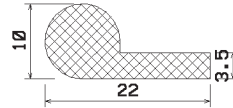
25541  
EP/s/5045



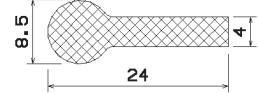
25543  
EP/s/5047



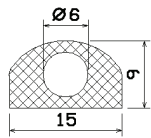
25544  
EP/g/5048  
CR/s/5049



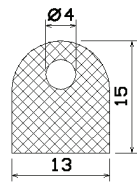
25545  
EP/s/5050



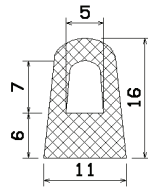
25546  
EP/s/5051



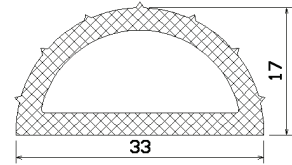
25554  
EP/s/5059



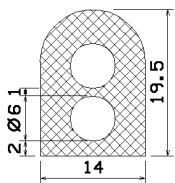
25555  
EP/s/5060



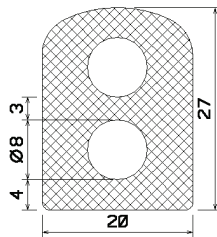
25556  
EP/s/5061



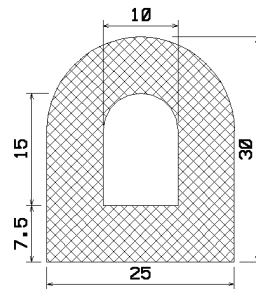
25557  
EP/s/5062



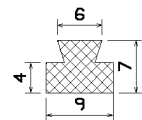
25558  
EP/s/5063



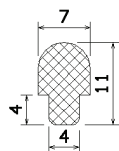
25559  
EP/s/5064



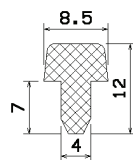
25560  
EP/s/3227



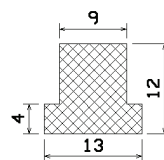
25561  
EP/g/5066



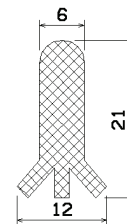
25562  
EP/s/5067



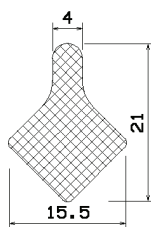
25563  
EP/s/5068



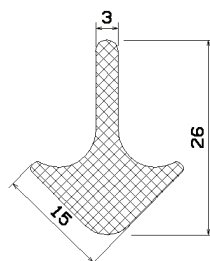
25564  
EP/s/5069



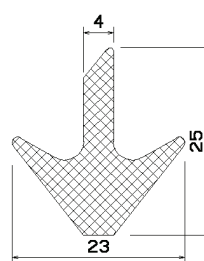
25565  
NK/az/5070



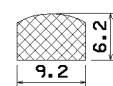
25566  
EP/s/5071



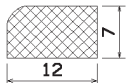
25567  
CR/g/5072



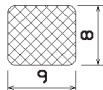
25568  
EP/s/5073



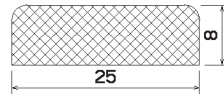
25569  
EP/s/5074



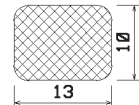
25570  
EP/g/5075



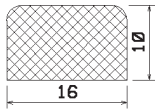
25571  
EP/s/5076



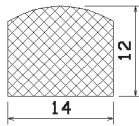
25572  
NK/g/5077



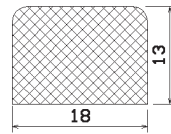
25573  
EP/s/5078



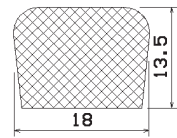
25574  
NK/g/5079



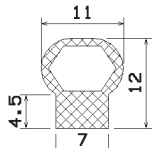
25575  
EP/s/5080



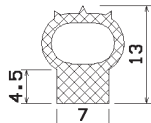
25576  
NK/g/5081



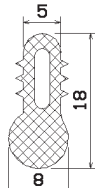
25577  
NK/s/5082



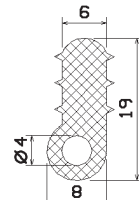
25588  
EP/s/5093



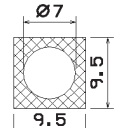
25589  
EP/s/5094



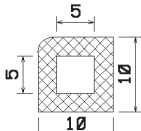
25590  
EP/g/5095



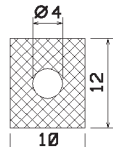
25591  
EP/g/5096



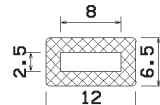
25592  
EP/g/5097



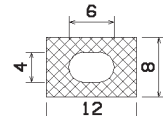
25593  
EP/s/5098



25594  
EP/s/5099

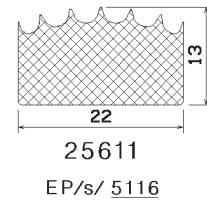
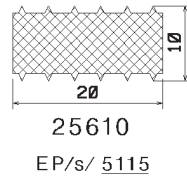
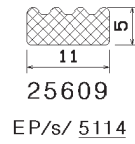
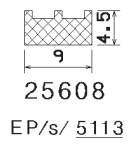
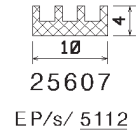
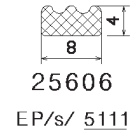
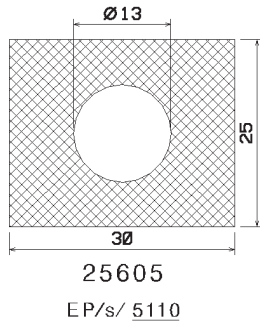
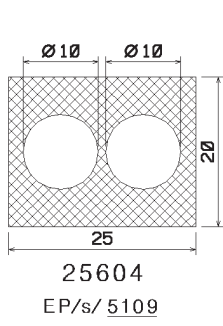


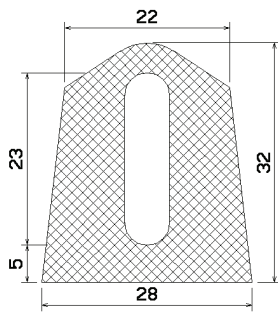
25595  
EP/s/5100



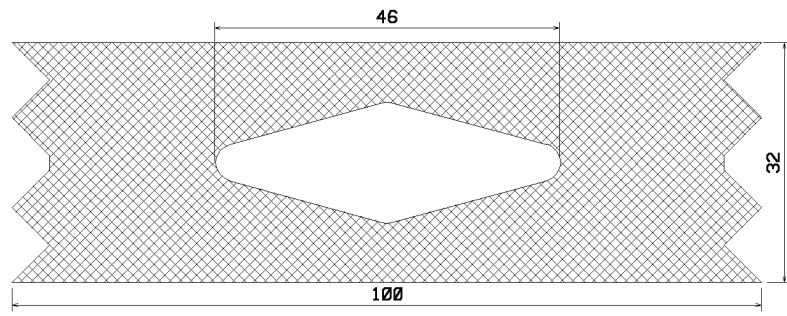
25596  
CR/s/5101



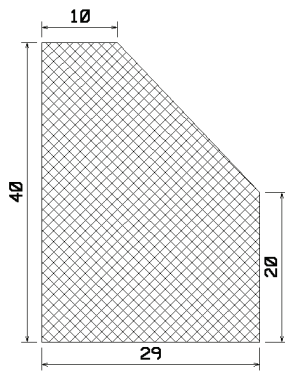




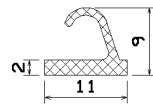
25619  
EP/s/ 5124



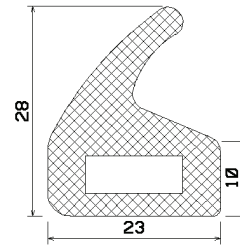
25620  
EP/s/ 5125



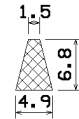
25621  
EP/s/ 5126



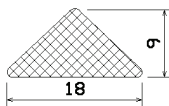
25622  
EP/s/ 5127



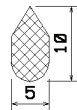
25623  
CR/s/ 5128



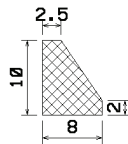
25624  
EP/s/ 5129



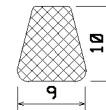
25625  
NK/g/ 5130



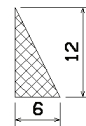
25626  
EP/s/ 5131



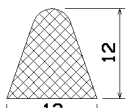
25627  
EP/s/ 5132



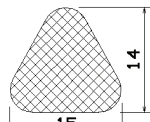
25628  
EP/s/ 5133



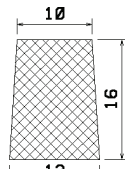
25629  
EP/s/ 5134



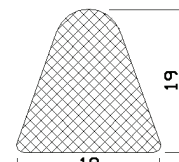
25630  
EP/s/ 5135



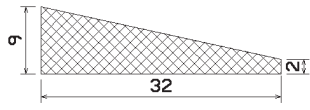
25631  
EP/s/ 5136



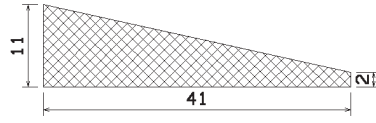
25632  
CR/s/ 5137



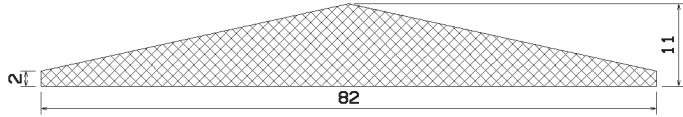
25633  
EP/s/ 2251



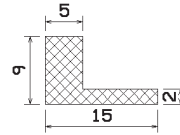
25634  
EP/s/ 5139



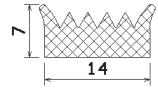
25635  
EP/s/ 5140



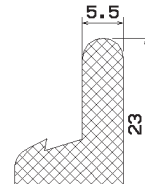
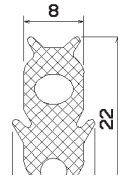
25636  
EP/s/ 5141

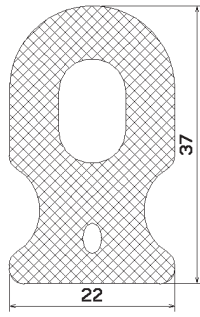


25637  
EP/s/ 4588

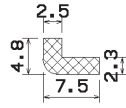


25638  
EP/w/ 4586

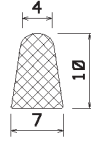




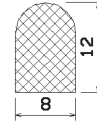
25651  
EP/s/4740



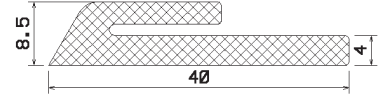
25652  
EP/g/4742



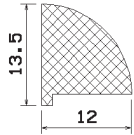
25653  
EP/g/4750



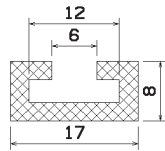
25654  
EP/s/4754



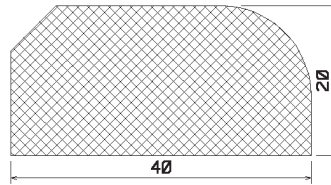
25655  
EP/g/4757



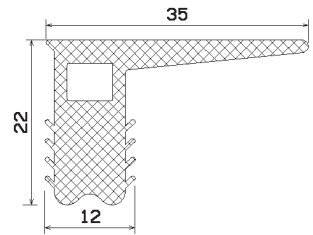
25656  
EP/s/4776



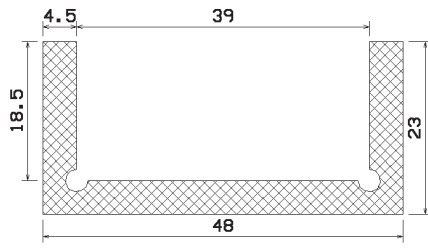
25657  
EP/s/4786



25658  
EP/s/4798



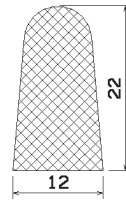
25659  
CR/s/4835



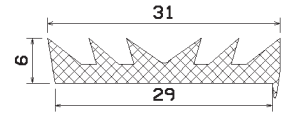
25670  
EP/s/ 4874



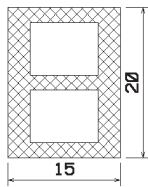
25671  
EP/s/ 4886



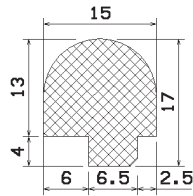
25672  
EP/s/ 4995



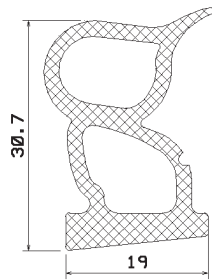
25673  
EP/s/5175/(5177)



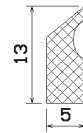
25674



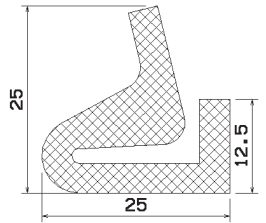
25675



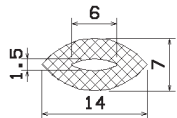
25676



25677

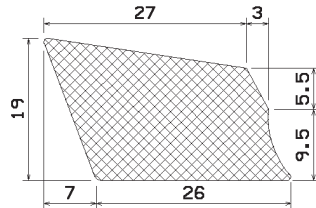


25678



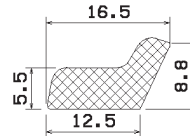
25689

EP/s/ 5428



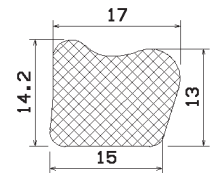
25690

EP/s/ 5415



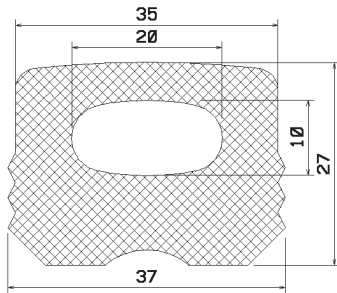
25691

EP/s/ 5422/(5423)



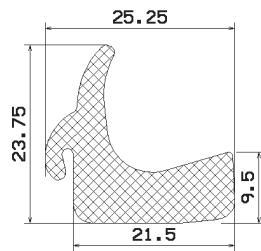
25692

EP/g/ 5451



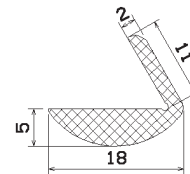
25693

EP/s/ 5432



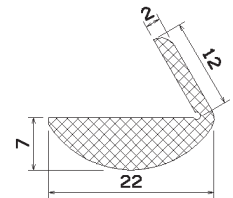
25694

EP/s/ 5464



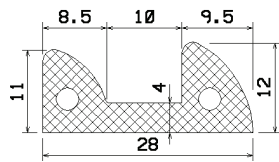
25695

EP/s/ 5438/(5440)

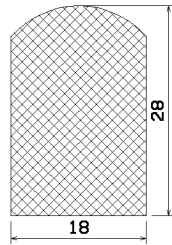


25696

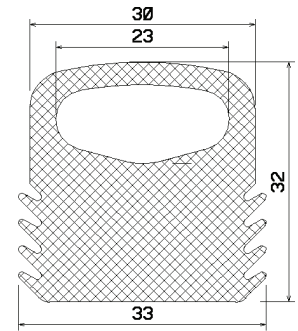
EP/s/ 5439/(5449)



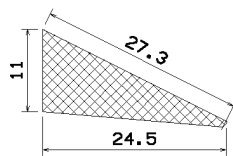
25706  
EP/s/5672



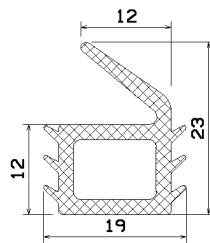
25707  
NBR/hg/5879



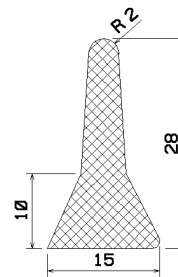
25709  
EP/s/5744



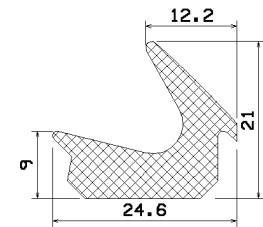
25710  
NBR/s/5728



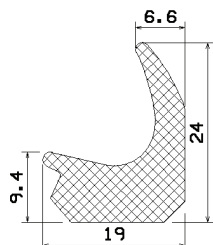
25711  
EP/s/5786



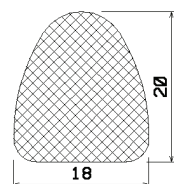
25712  
EP/g/5837



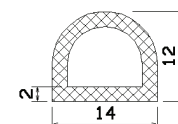
25713  
EP/s/5838



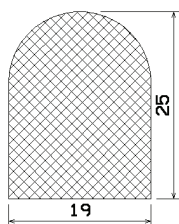
25714  
EP/s/5839



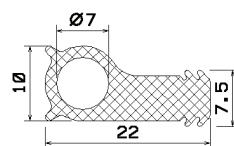
25715  
FPM/s/5889



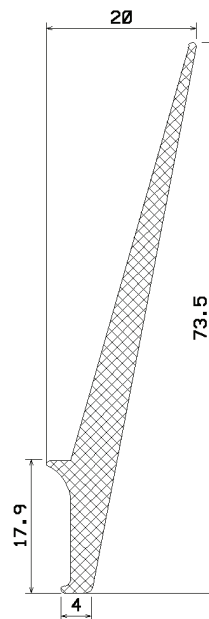
25716  
EP/s/5869/(5870)



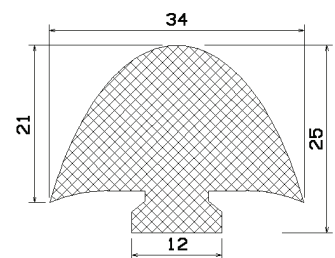
25717  
EP/s/5871



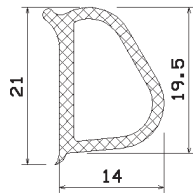
25718  
EP/s/5873



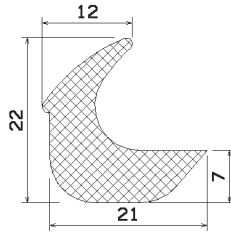
25719  
EP/s/5877



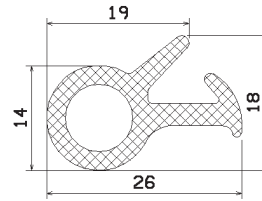
25720  
EP/g/5939



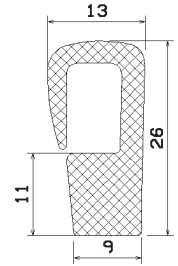
25721  
CR/s/5898



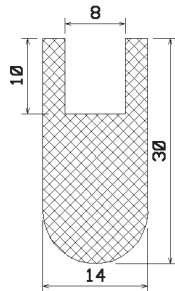
25722  
CR/s/ 5915



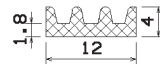
25723  
EP/s/ 5916



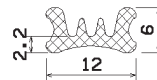
25724  
EP/s/5975



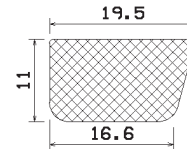
25725  
EP/s/ 5925



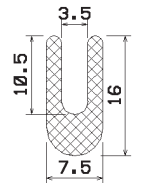
25727  
EP/a/ 5963



25728  
EP/a/5964

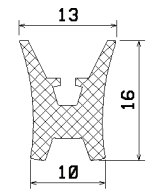


25729  
EP/s/6038

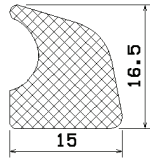


25730  
CR/s/6030

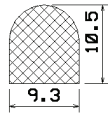




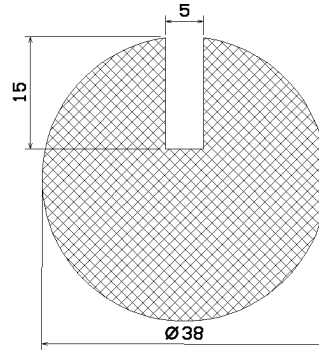
25739  
EP/s/ 6094



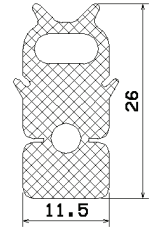
25740  
EP/s/ 6124



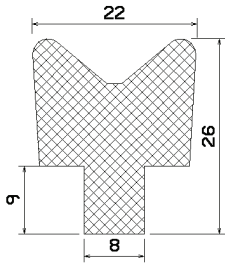
25741  
EP/s/ 6110



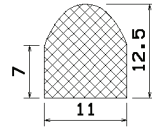
25742  
EP/s/ 6150



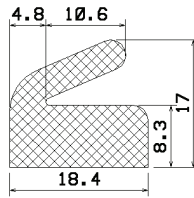
25743  
EP/s/ 6158



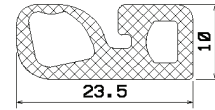
25744  
EP/s/ 6167



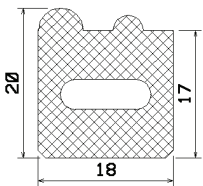
25745  
EP/s/ 6165



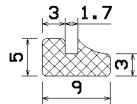
25746  
CR/s/ 6194



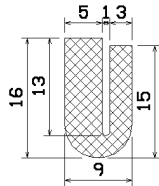
25747  
EP/s/ 6203



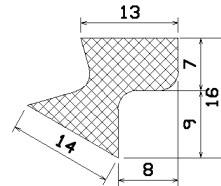
25748  
EP/s/ 6193



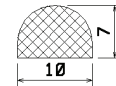
25749  
EP/s/ 6198



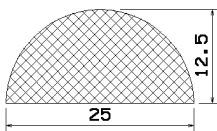
25750  
EP/s/ 6465



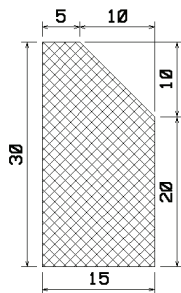
25751  
EP/s/ 6466



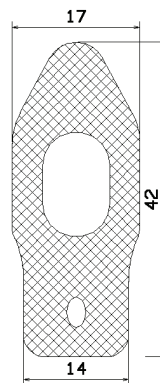
25752  
CR/s/ 6476



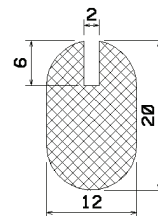
25753  
CR/s/ 6477



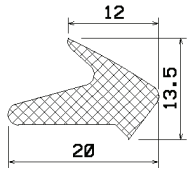
25754  
EP/s/ 6537



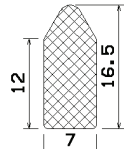
25756  
EP/s/ 6842



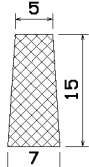
25757  
FPM/s/6899



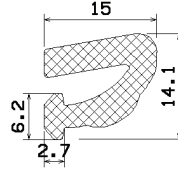
25758  
EP/s/ 6857



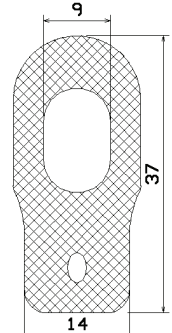
25759  
EP/s/ 6861



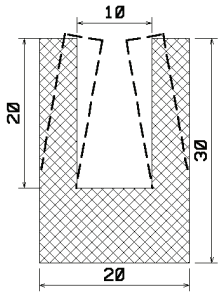
25760  
NBR/s/ 6867



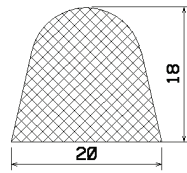
25761  
EP/s/ 6880



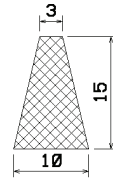
25763  
EP/s/ 6894



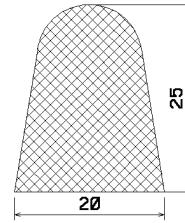
25764  
EP/s/ 6924



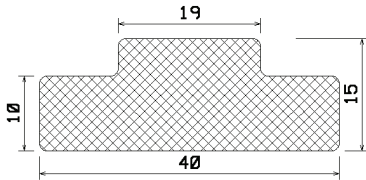
25765  
EP/s/ 6985



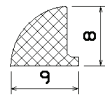
25766  
EP/g/ 6949



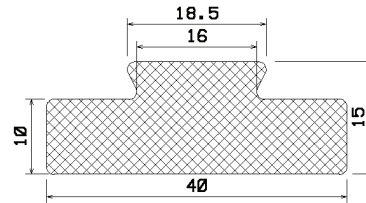
25767  
EP/s/ 6990



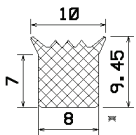
25768  
CR/s/ 6991



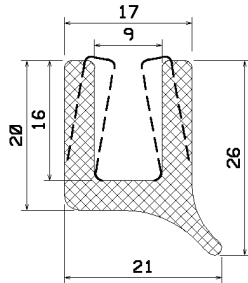
25769  
EP/s/ 7027



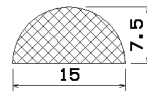
25771  
CR/s/ 7121/(7122)



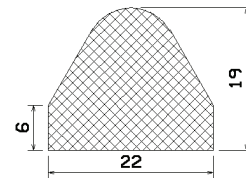
25772  
EP/g/ 7129



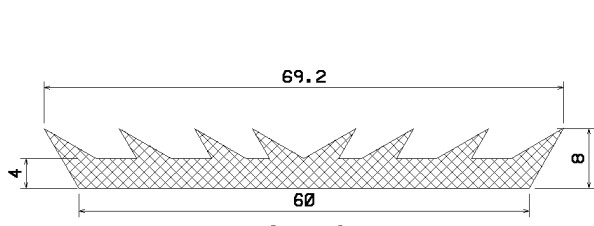
25773  
EP/s/ 7135



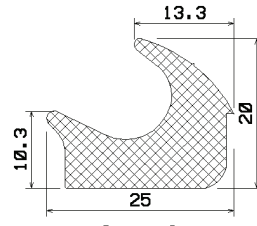
25776  
NBR/g/ 7169



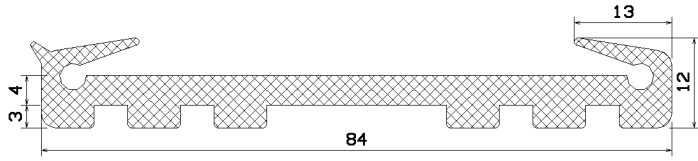
25777  
EP/s/ 7171



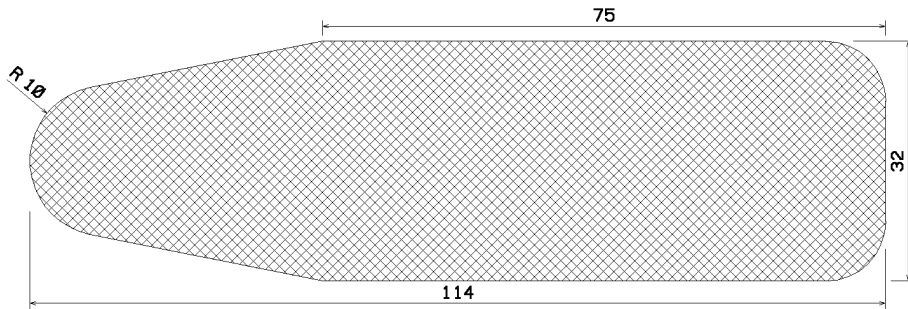
25778  
EP/s/ 7214



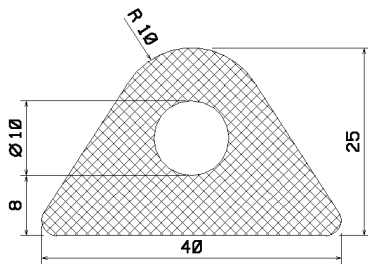
25779  
EP/s/ 7233



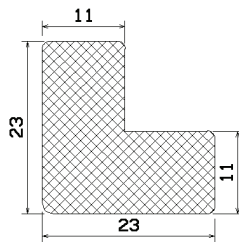
25780  
EP/s/ 7247



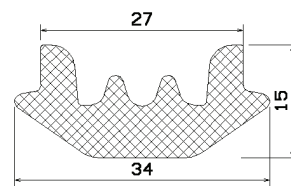
25781  
EP/s/ 7274



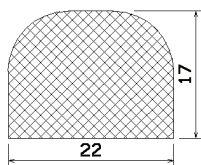
25782  
EP/s/ 7341



25783  
EP/s/ 7555



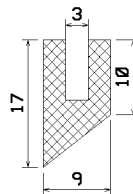
25784  
EP/s/ 7626



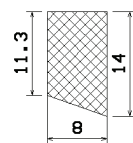
25785  
EP/s/ 7729



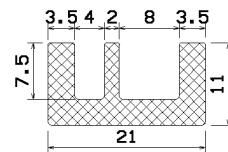
25786  
CR/s/ 7819



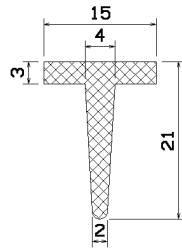
25787  
EP/s/ 7918



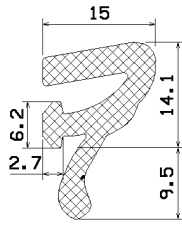
25788  
EP/s/ 7931



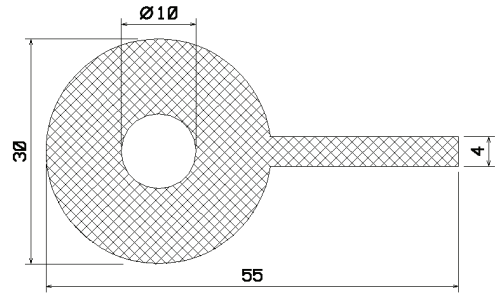
25789  
EP/s/ 7930



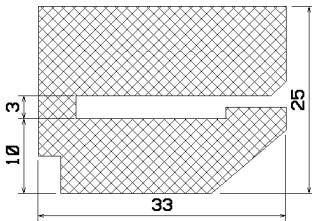
25791  
EP/s/ 7983



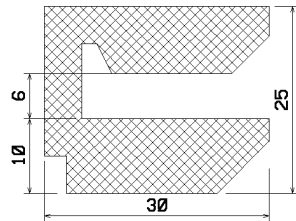
25792  
EP/s/ 8062



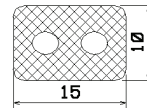
25793  
NBR/hg/ 8069



25794  
EP/s/ 8111

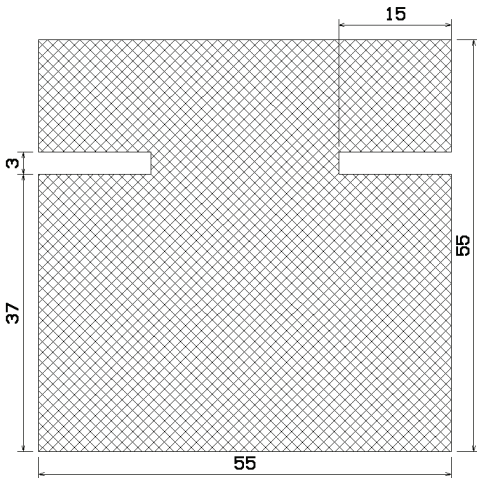


25795  
EP/s/ 8110

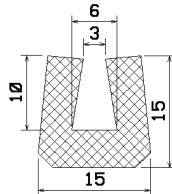


25796  
EP/s/ 8147/(8158)

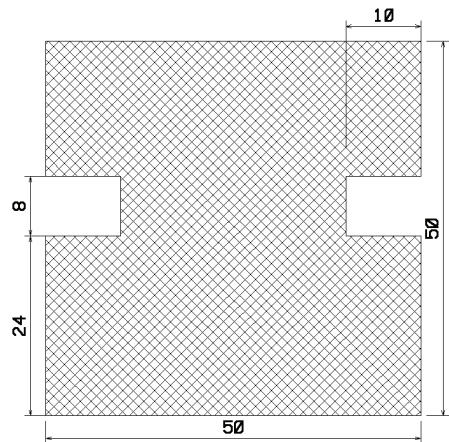
25797  
(FT)



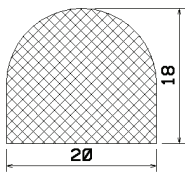
25798  
EP/s/ 8186



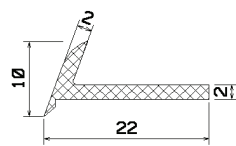
25799  
EP/s/ 8194



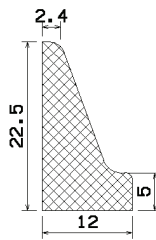
25800  
EP/s/ 8205



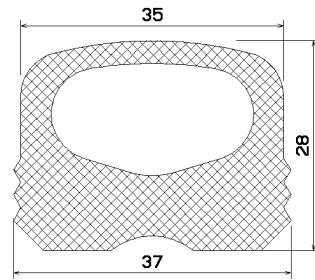
25801  
EP/s/ 8267



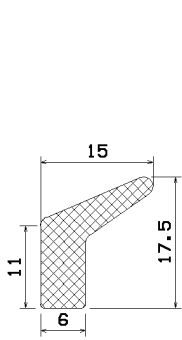
25802  
EP/s/ 8253



25803  
EP/w/ 8268

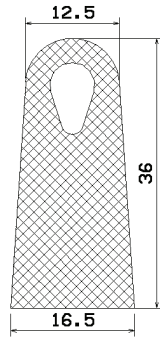


25804  
EP/s/ 8303



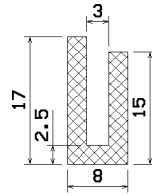
25805

EP/s/ 8308



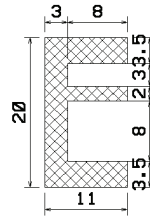
25806

EP/s/ 8339



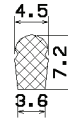
25807

EP/s/ 7402

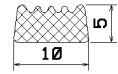


25808

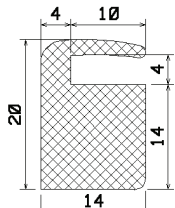
EP/s/ 7443



25809  
EP/s/ 7491

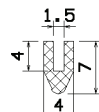


25810  
EP/s/ / (8368)



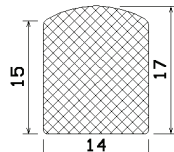
25811

EP/s/ 7504



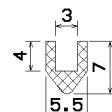
25813

EP/s/ 7502



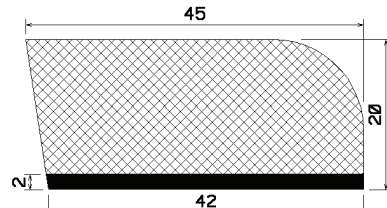
25814

EP/s/ 7525



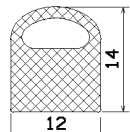
25815

EP/g/ 8408



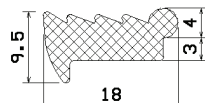
25816

EP/s/ 8722



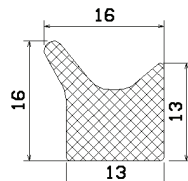
25817

NBR/g/ 8611



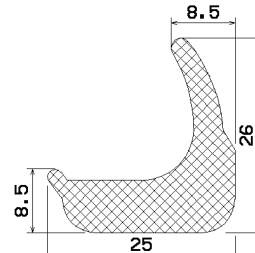
25818

EP/s/ 8668



25819

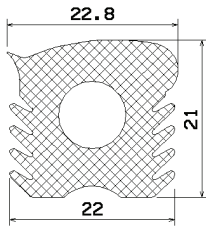
EP/s/ 8701



25820

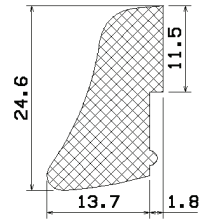
EP/s/ 8716

25821



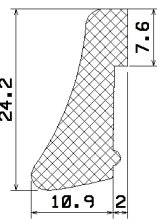
25822

EP/s/ 8779



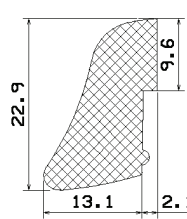
25823

EP/s/ 8769



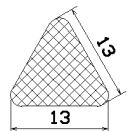
25824

EP/s/ 8771



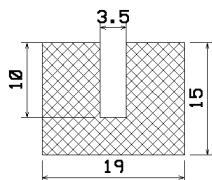
25825

EP/s/ 8770



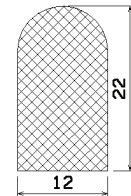
25826

EP/s/ 8795



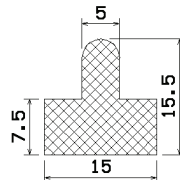
25827

EP/s/ 8813



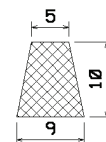
25828

NR/w/ 8859



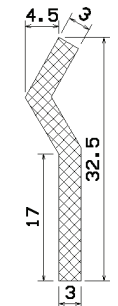
25829

EP/g/ 8924



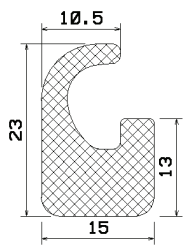
25831

FPM/s/ 8935

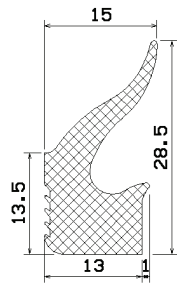


25832

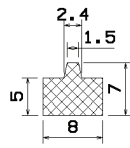
EP/s/ 8927



25833  
EP/s/ 8928



25834  
EP/s/ 8929



25835  
EP/s/ 8943