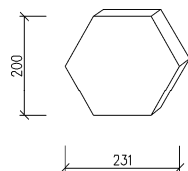
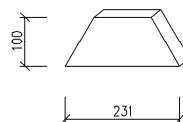


Tvarovky



normál



polovička

Farebnosť

Sivá, červená.

Colormix (žltá-červeno-hnedá kombinácia).

Tabuľka základných údajov

Tvarovka	Rozmery [cm]	Spotreba [ks/m ²]
normál	23,1 x 20	28,87
polovička	23,1 x 10	57,74 (2,89 ks/bm)

Výška: 6 cm

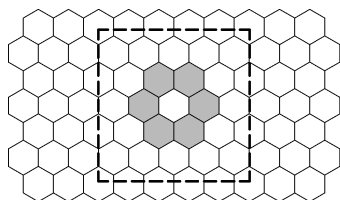
Plošná hmotnosť: 145 kg/m²

Poznámka: Dlažba SEKA sa dodáva výhradne na kombinovaných paletách – pomer plôch tvarov
normál: polovička = 7,66 : 1.

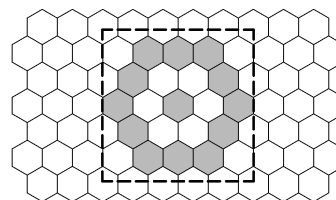
Použitie

SEKA je elegantná dlažba vhodná najmä na dláždenie peších zón, oddychových priestorov, parkov a terás.

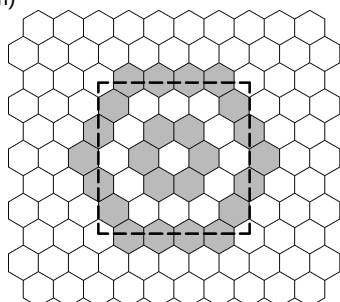
SEK-ob01 6 ks – normál odlišnej farby
(0,60 x 0,58 m)



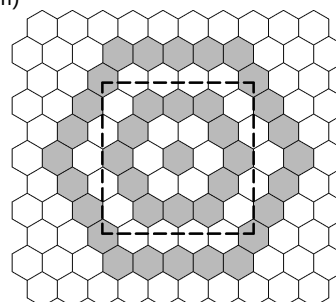
SEK-ob02 13 ks – normál odlišnej farby
(1,00 x 0,92 m)



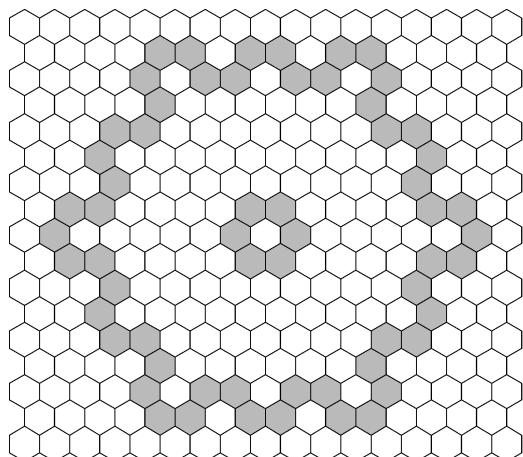
SEK-ob03 24 ks – normál odlišnej farby
(1,40 x 1,27 m)



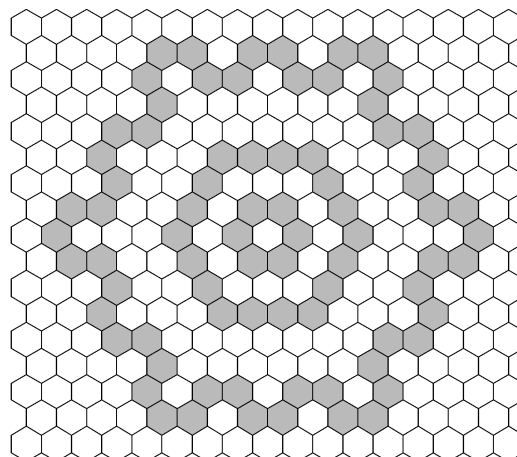
SEK-ob04 37 ks – normál odlišnej farby
(1,80 x 1,62 m)



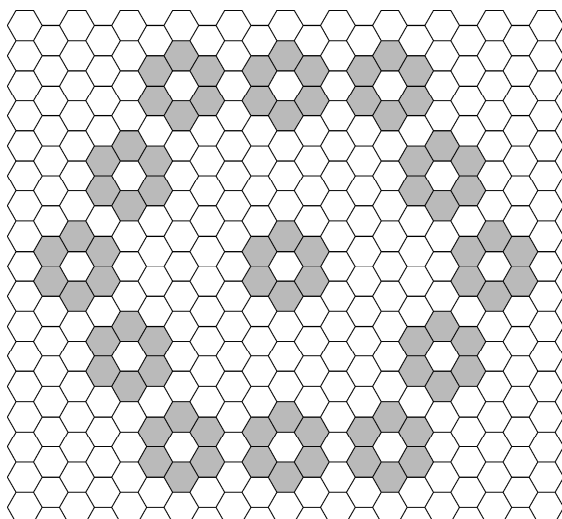
SEK-ob05 60 ks – normál odlišnej farby
(3,00 x 2,66 m)



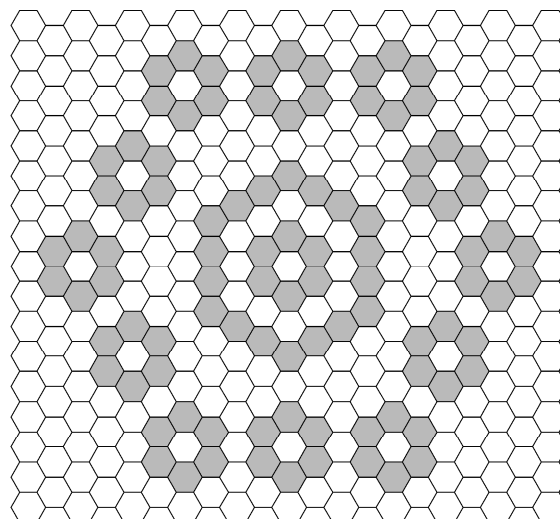
SEK-ob06 78 ks – normál odlišnej farby
(3,00 x 2,66 m)



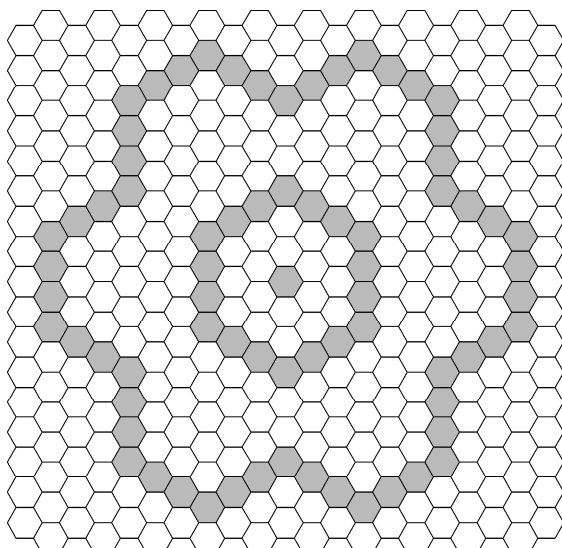
SEK-ob07 78 ks – normál odlišnej farby
(3,35 x 3,00 m)



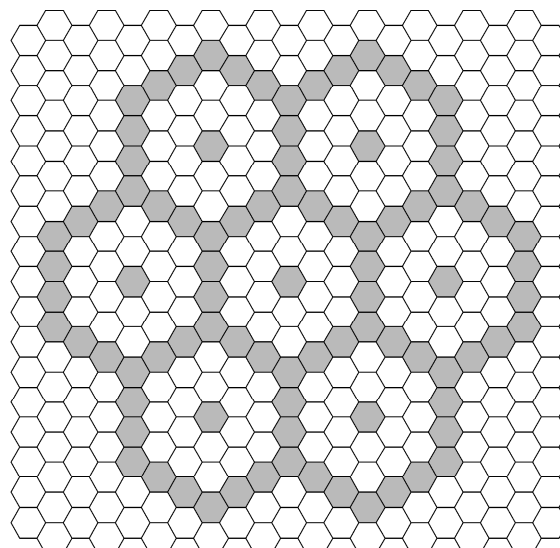
SEK-ob08 96 ks – normál odlišnej farby
(3,35 x 3,00 m)



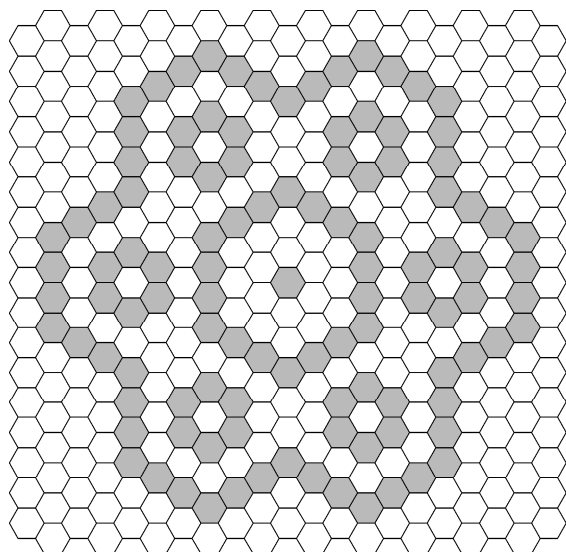
SEK-ob09 73 ks – normál odlišnej farby
(3,3 5x 3,20 m)



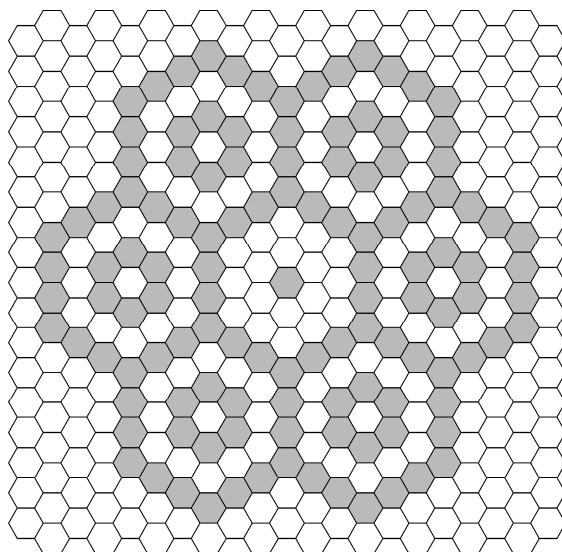
SEK-ob10 91 ks – normál odlišnej farby
(3,35 x 3,20 m)



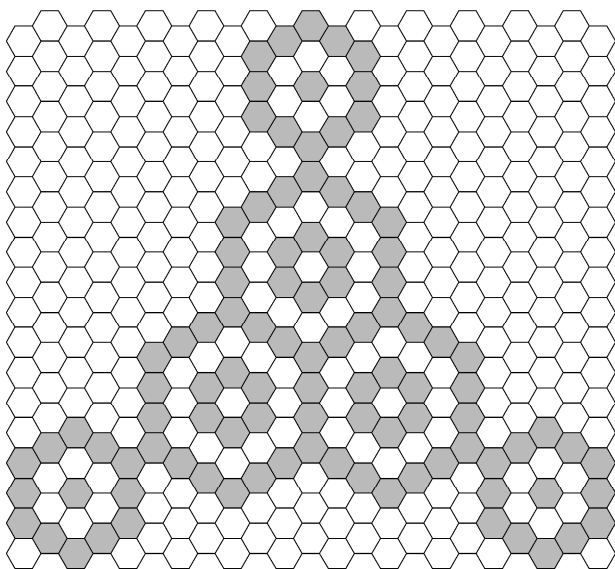
SEK-ob11 109 ks – normál odlišnej farby
(3,35 x 3,20 m)



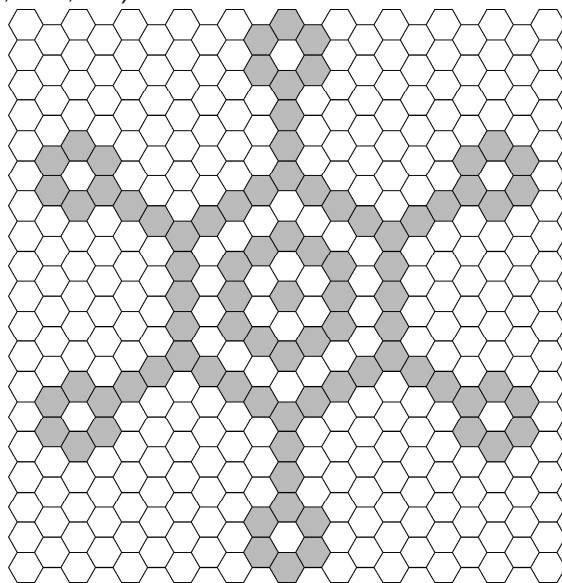
SEK-ob12 121 ks – normál odlišnej farby
(3,35 x 3,20 m)



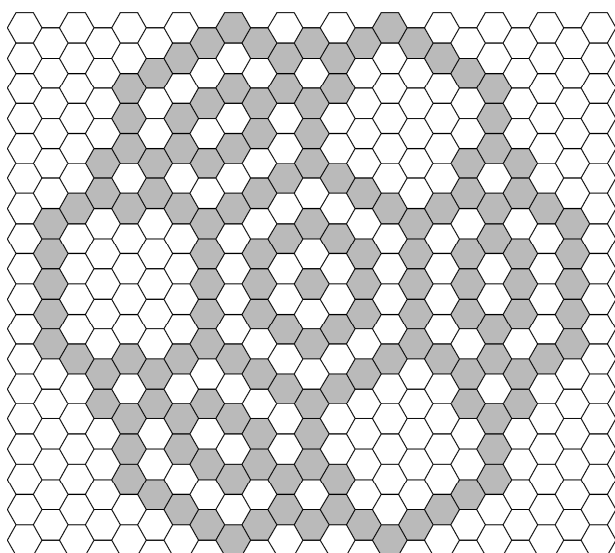
SEK-ob13 100 ks – normál odlišnej farby
(4,04 x 3,70 m)



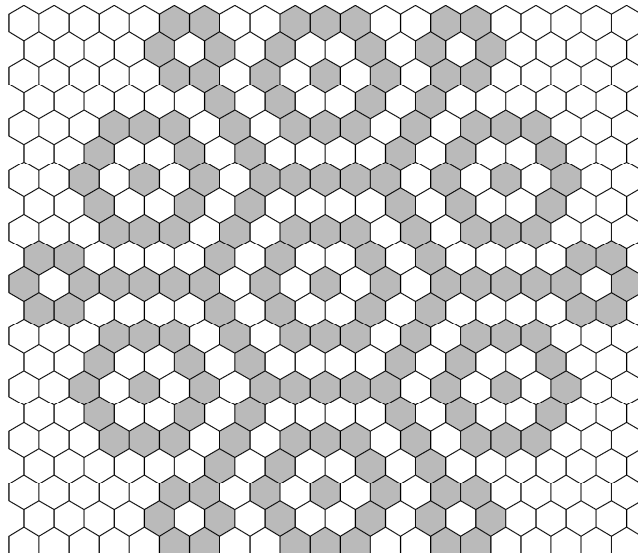
SEK-ob14 85 ks – normál odlišnej farby
(3,35 x 3,80 m)



SEK-ob15 145 ks – normál odlišnej farby
(3,70 x 3,60 m)

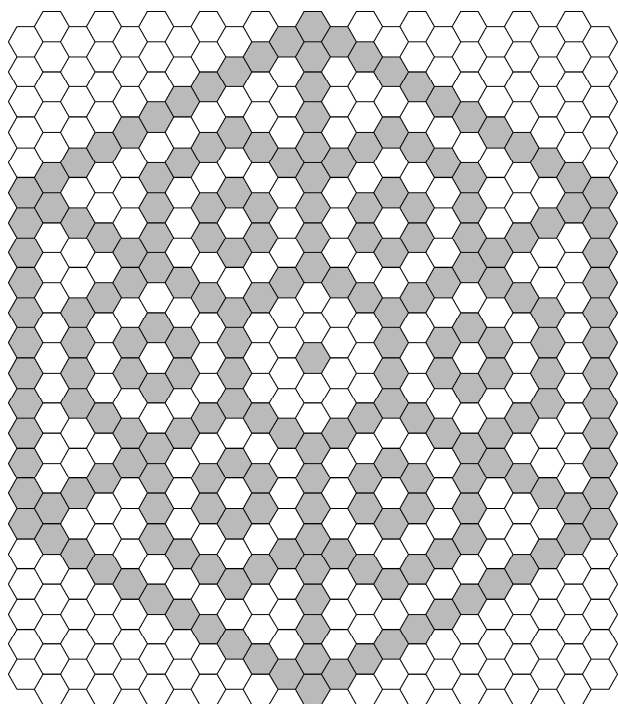


SEK-ob16 169 ks – normál odlišnej farby
(4,20 x 3,70 m)

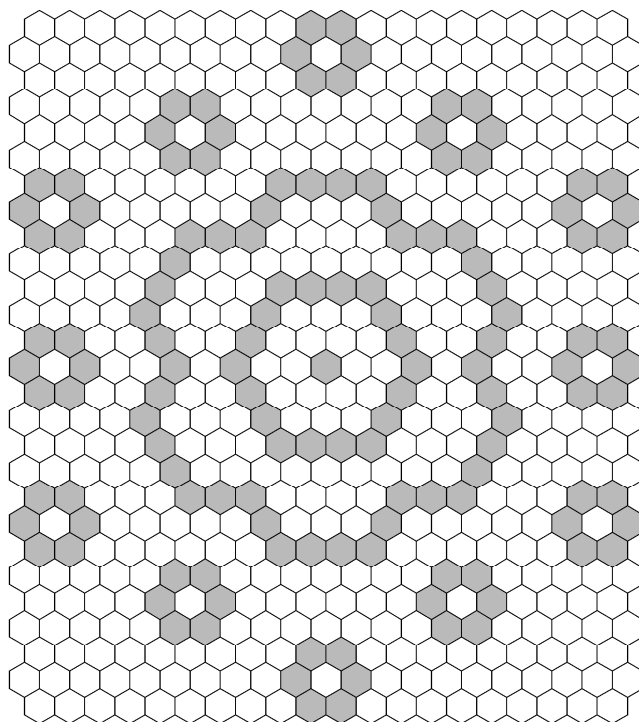


SEK-ob17 211 ks – normál odlišnej farby

(4,04 x 4,60 m)

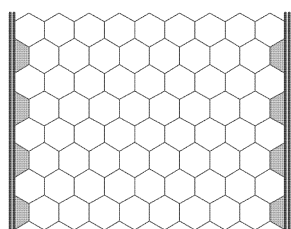
**SEK-ob18** 133 ks – normál odlišnej farby

(4,20 x 4,73 m)

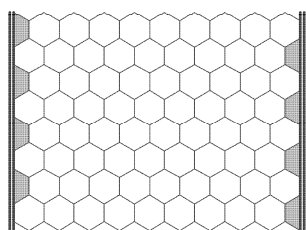
**SEK-ch01**

b [m]	normál [ks/m]	polovič- ka [ks/m]
0,70	17,32	5,77
0,80	20,20	5,77
0,90	23,09	5,77
1,00	25,98	5,77
1,10	28,86	5,77
1,20	31,75	5,77
1,30	34,64	5,77
1,40	37,52	5,77
1,50	40,41	5,77
1,60	43,30	5,77
1,70	46,18	5,77
1,80	49,07	5,77
1,90	51,96	5,77
2,00	54,84	5,77

b = 1,80 m

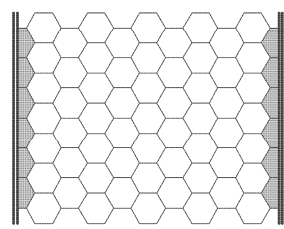


b = 1,90 m

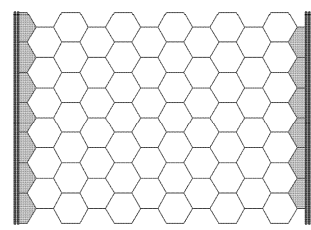
**SEK-ch02**

b [m]	normál [ks/m]
0,69	20,00
0,87	25,00
1,04	30,00
1,21	35,00
1,39	40,00
1,56	45,00
1,73	50,00
1,91	55,00
2,08	60,00
2,25	65,00

b = 1,73 m



b = 1,91 m



Okraje sa riešia
rozpolením tvaro-
viiek *normál*.

SEK-ch03

Príklady riešenia chodníkov na rôzne uhly zalomenia. Okraje sa riešia buď pomocou tvaroviek *jeden a pol*, alebo rozpolením tvaroviek *normál*.

