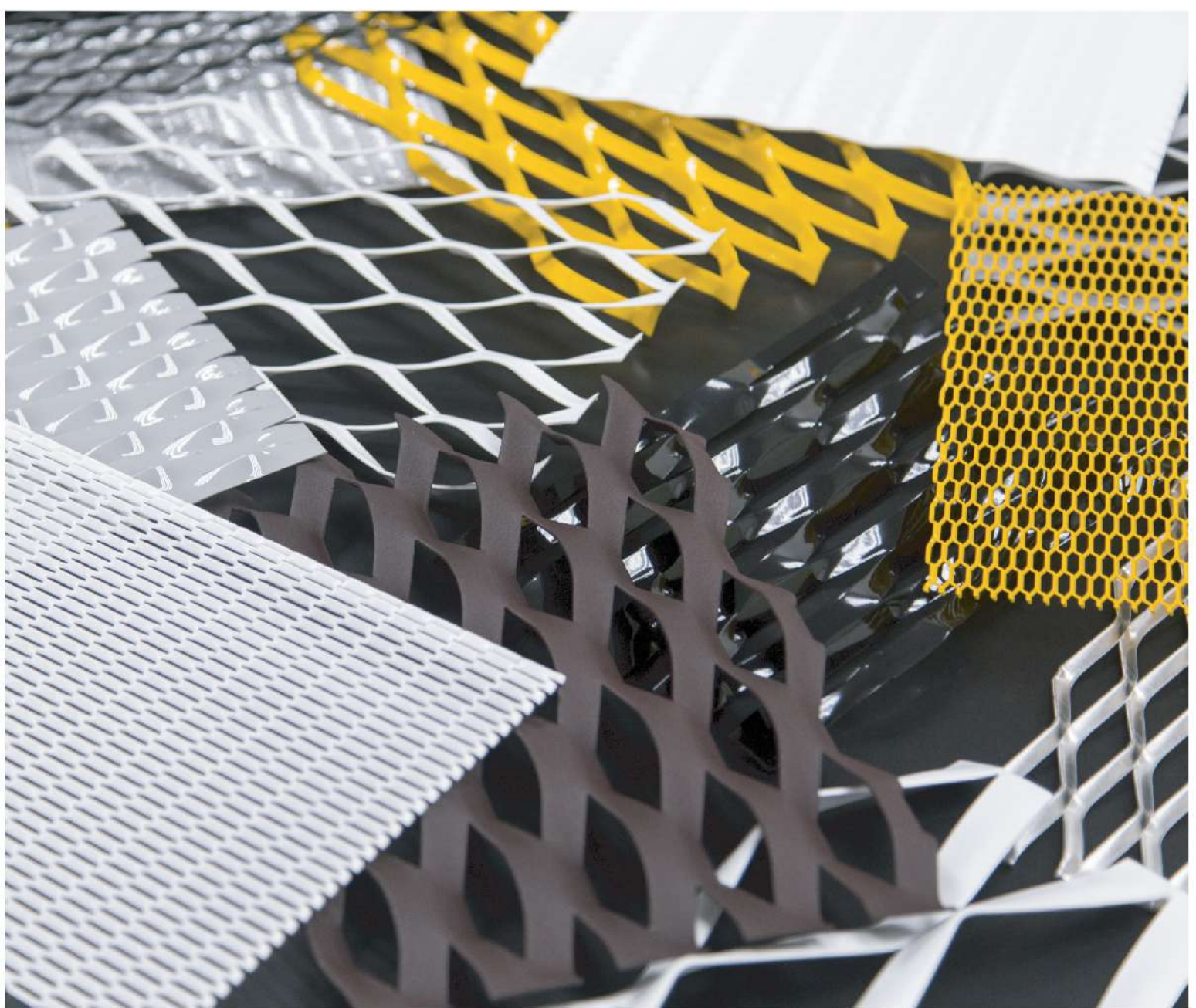




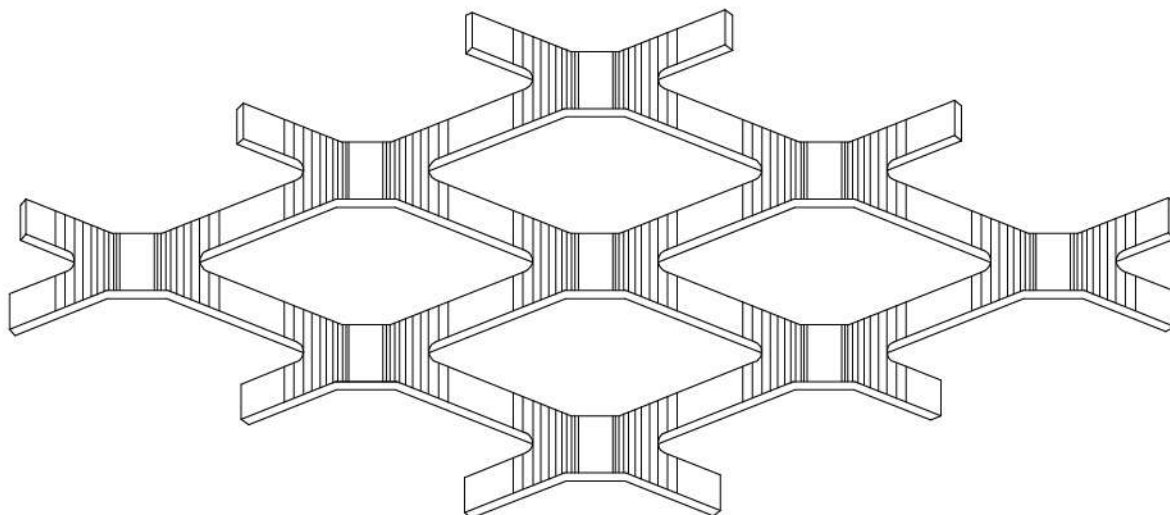
# BRISES METÁLICO



# SOLUÇÕES PARA

## ARQUITETURA CONTEMPORÂNEA E DESIGN

Criada para atender as mais diversas demandas de nossos  
clientes para atender a necessidades de controle  
de luminosidade interna conforto  
térmico e beleza estética



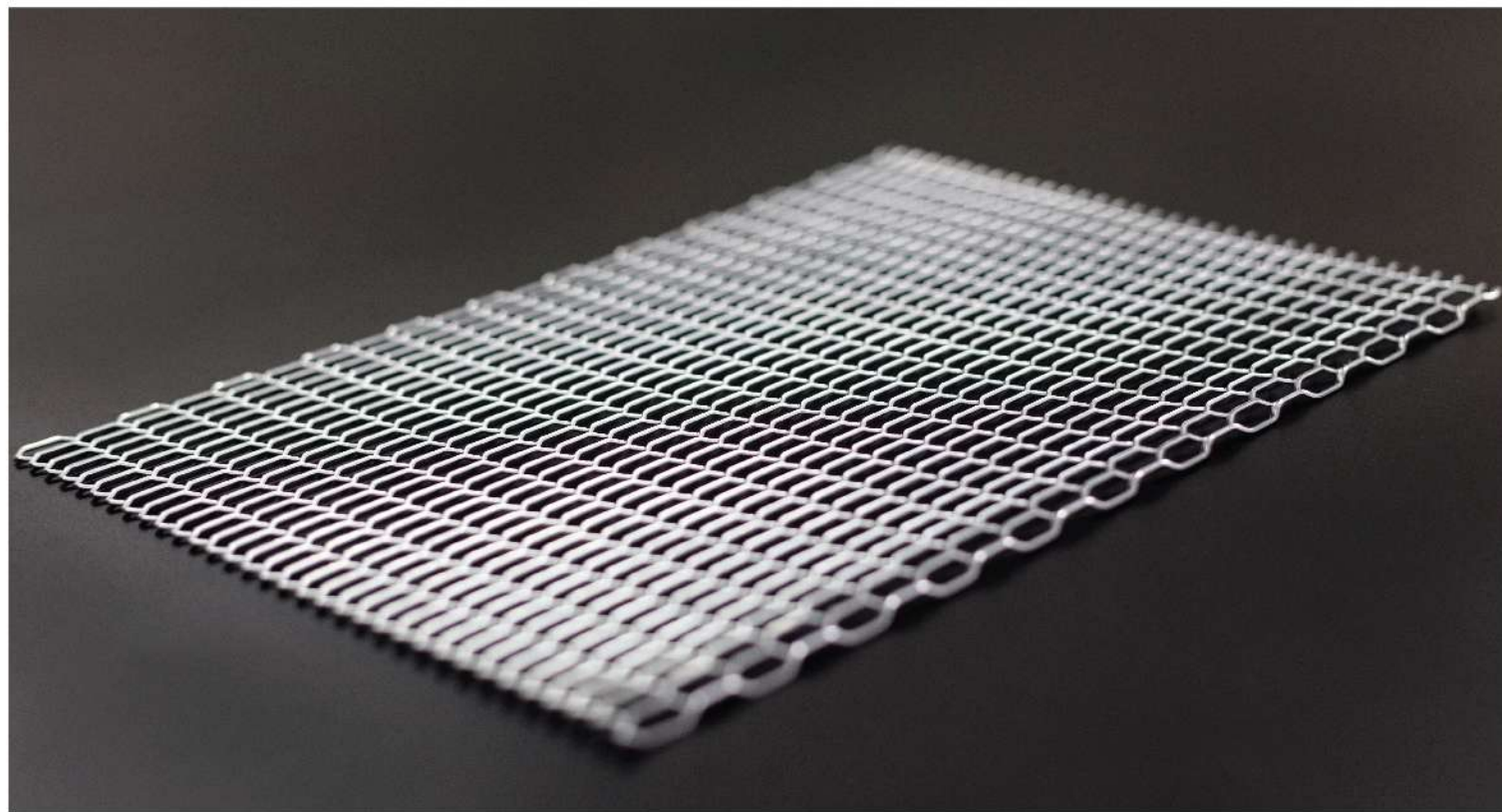


# ARENA CASTELÃO

FORTALEZA - CE

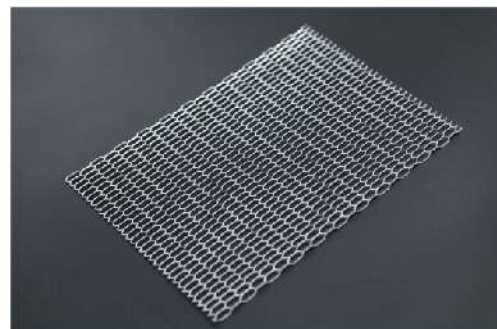
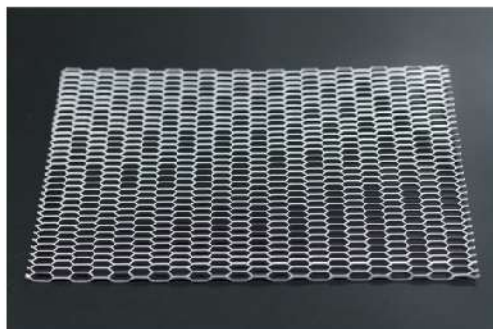
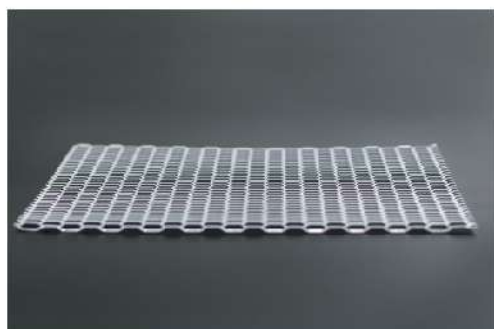


# BRP 01

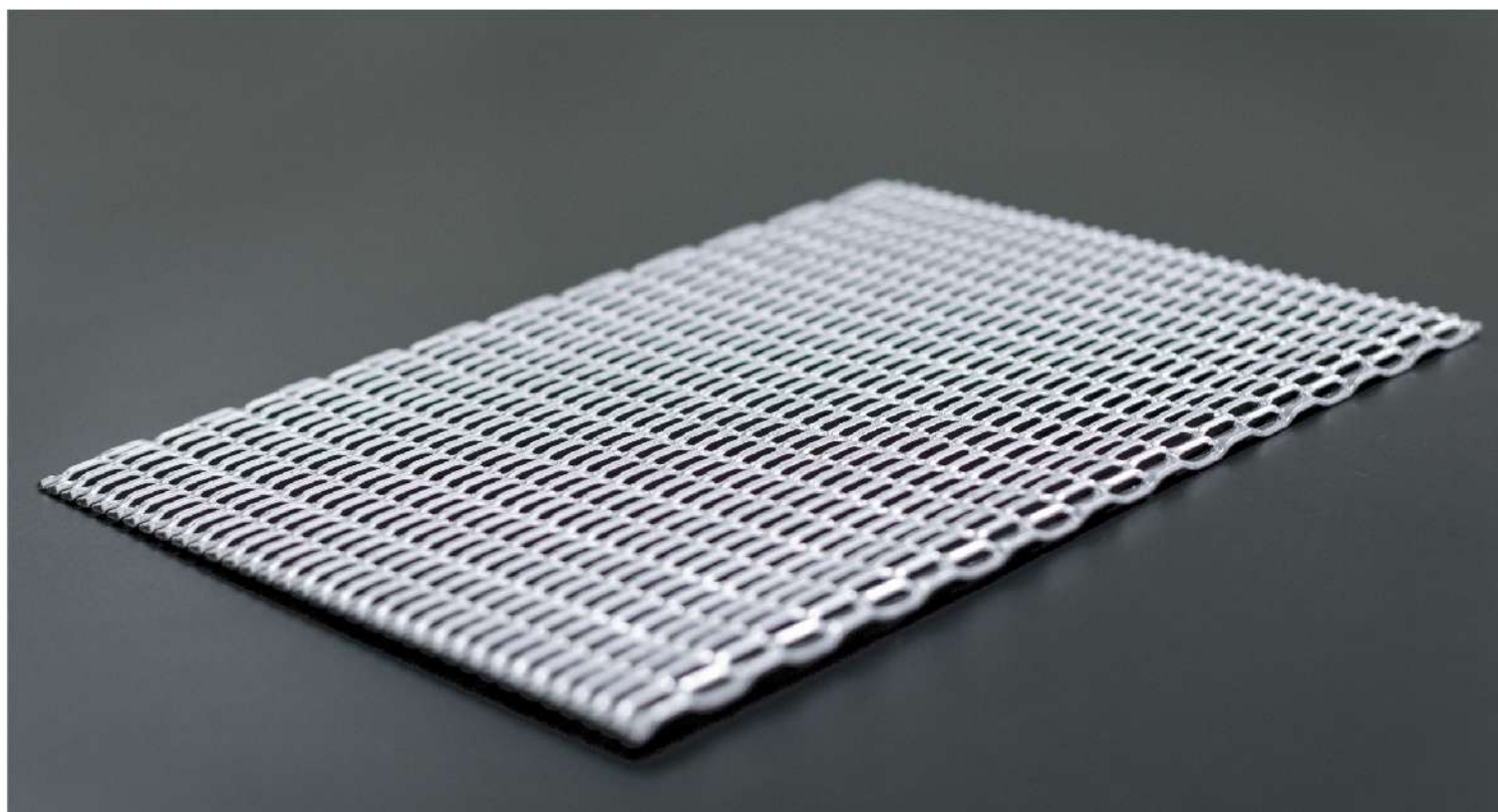


| ESPESSURA (mm)(*) | LARGURA (mm) | MATÉRIA PRIMA (*)        | PESO (Kg/m <sup>2</sup> ) | % ARÉA ABERTA |
|-------------------|--------------|--------------------------|---------------------------|---------------|
| 1,00              | 1000/1200    | Aço Carbono/ Galvanizado | 3,14                      | 60%           |
| 1,00              | 1000/1250    | Alumínio                 | 1,08                      | 60%           |
| 1,00              | 1000/1240    | Aço Inox                 | 3,20                      | 60%           |

(\*)Consulte-nos para mais informações sobre espessuras e materiais.

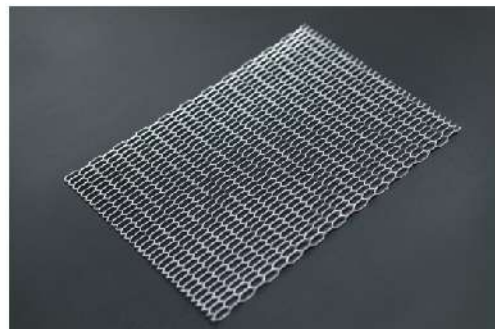
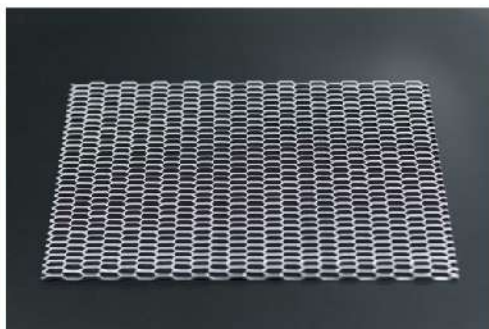
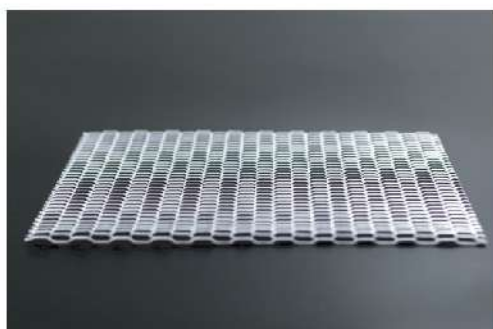


# BRP 02

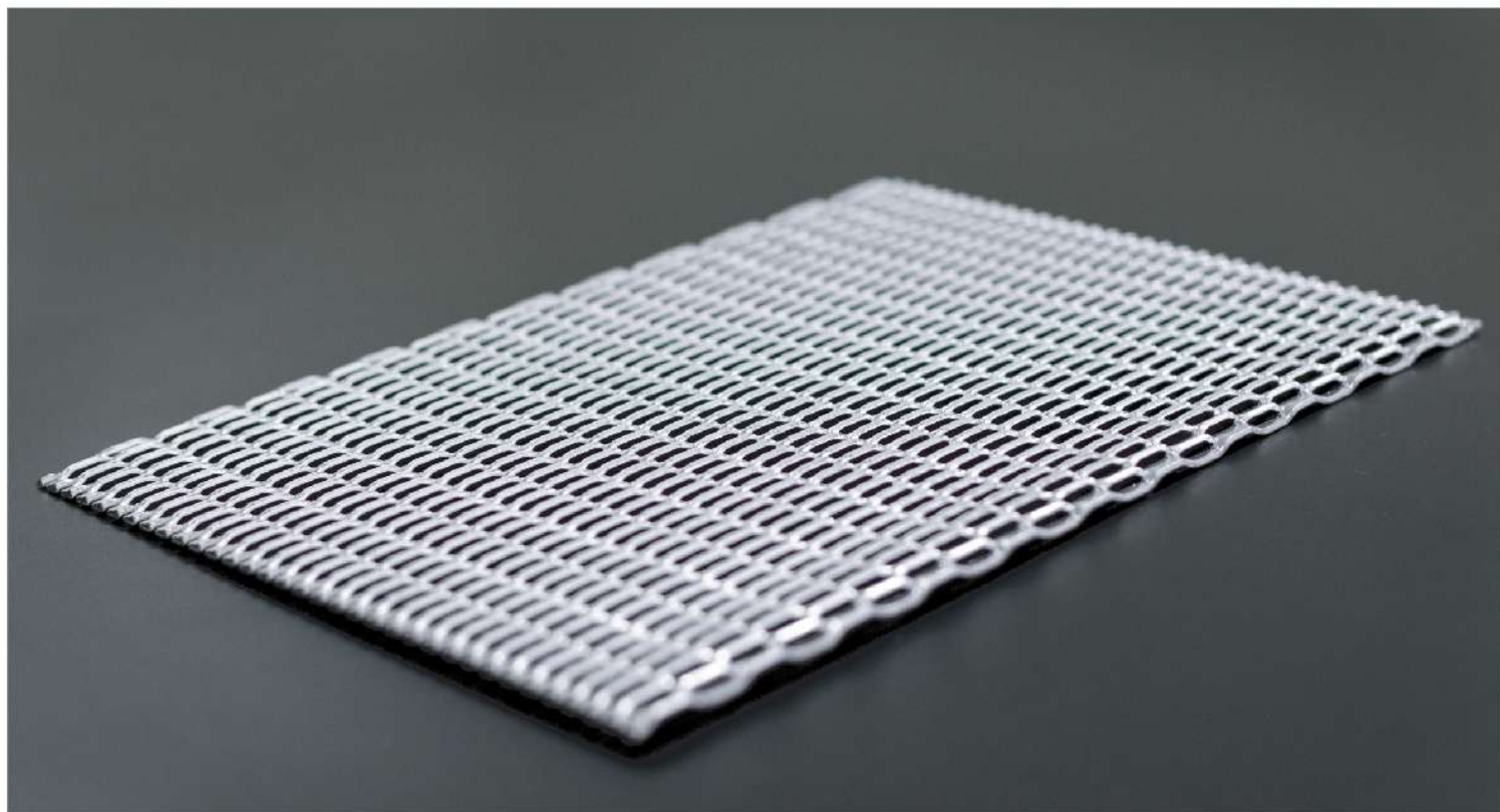


| ESPESSURA (mm)(*) | LARGURA (mm) | MATÉRIA PRIMA (*)        | PESO (Kg/m <sup>2</sup> ) | % ARÉA ABERTA |
|-------------------|--------------|--------------------------|---------------------------|---------------|
| 1,20              | 1000/1200    | Aço Carbono/ Galvanizado | 5,65                      | 40%           |
| 1,20              | 1000/1250    | Alumínio                 | 1,94                      | 40%           |
| 1,20              | 1000/1240    | Aço Inox                 | 5,76                      | 40%           |

(\*)Consulte-nos para mais informações sobre espessuras e materiais.

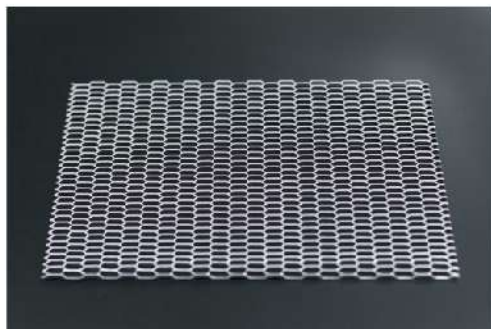
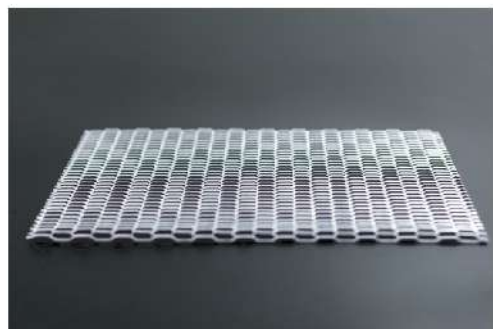


# BRP 03



| ESPESSURA (mm)(*) | LARGURA (mm) | MATÉRIA PRIMA (*)        | PESO (Kg/m <sup>2</sup> ) | % ARÉA ABERTA |
|-------------------|--------------|--------------------------|---------------------------|---------------|
| 1,50              | 1000/1200    | Aço Carbono/ Galvanizado | 8,64                      | 26,7%         |
| 1,50              | 1000/1250    | Alumínio                 | 2,97                      | 26,7%         |
| 1,50              | 1000/1240    | Aço Inox                 | 8,80                      | 26,7%         |

(\*)Consulte-nos para mais informações sobre espessuras e materiais.

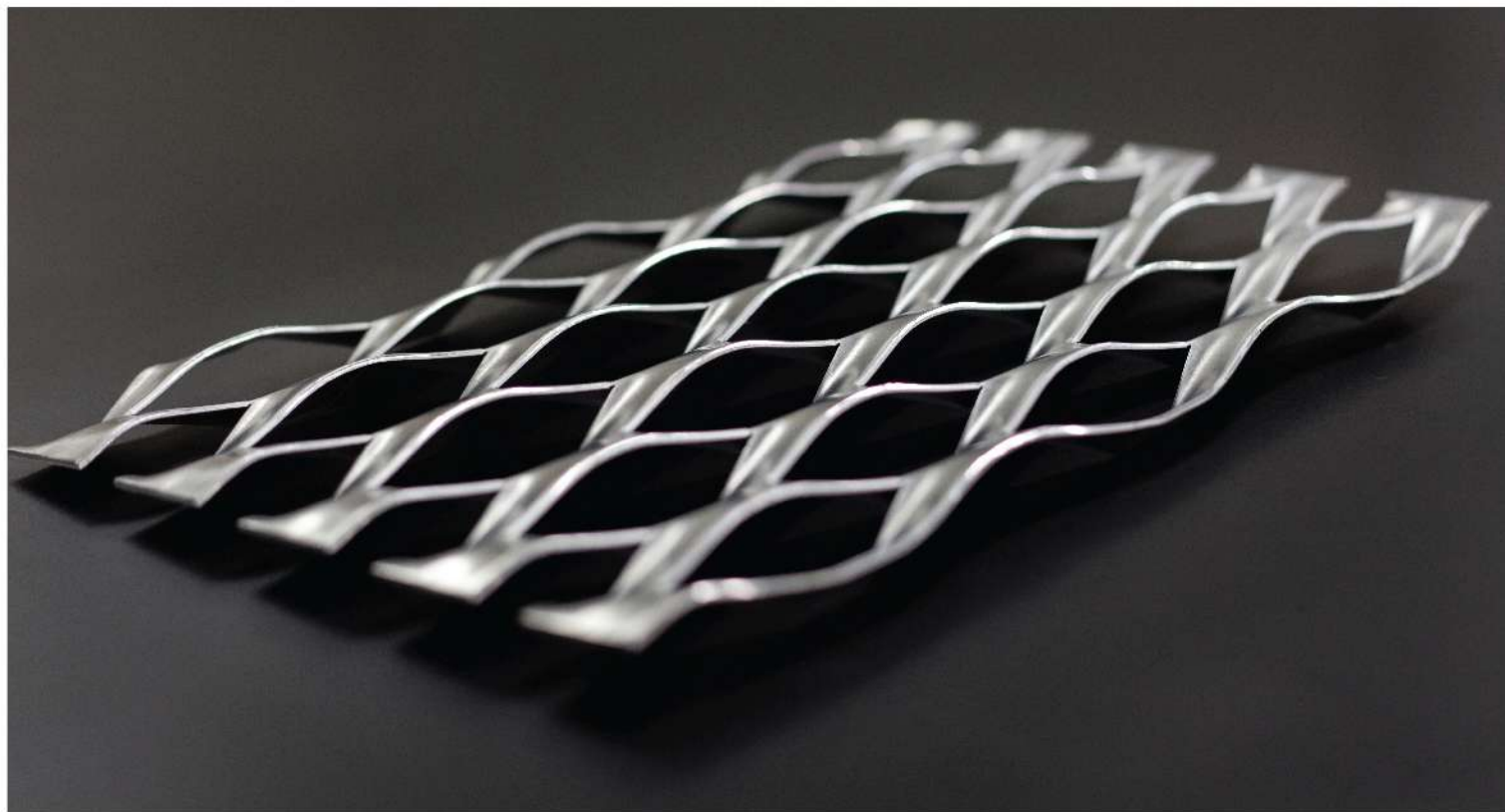




# Museu da Nestlé

Caçapava/SP

# BRP 04

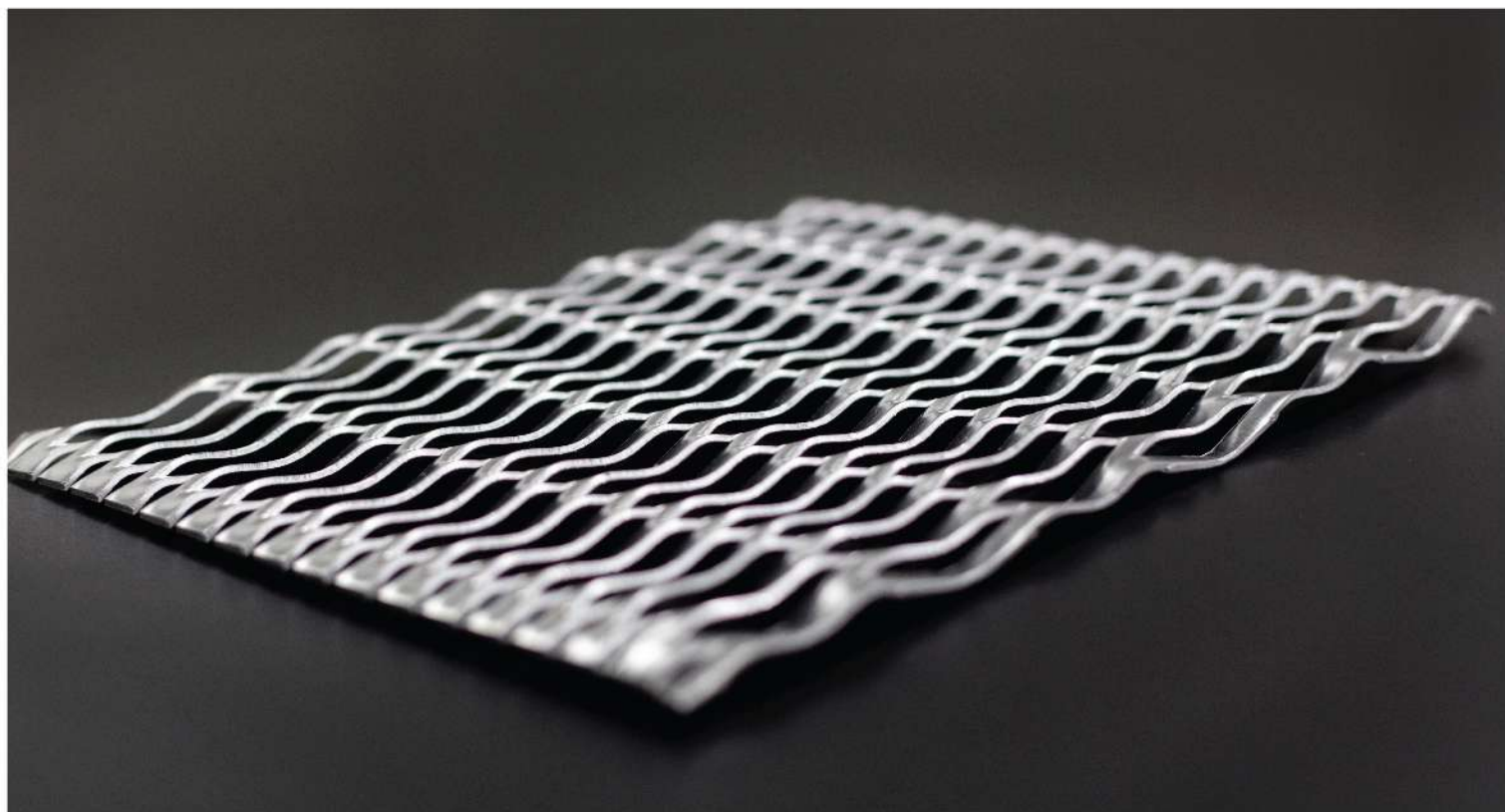


| ESPESSURA (mm)(*) | LARGURA (mm) | MATÉRIA PRIMA (*)        | PESO (Kg/m <sup>2</sup> ) | % ARÉA ABERTA |
|-------------------|--------------|--------------------------|---------------------------|---------------|
| 1,50              | 1000/1200    | Aço Carbono/ Galvanizado | 8,24                      | 30%           |
| 1,50              | 1000/1250    | Alumínio                 | 2,84                      | 30%           |
| 1,50              | 1000/1240    | Aço Inox                 | 8,40                      | 30%           |

(\*)Consulte-nos para mais informações sobre espessuras e materiais.

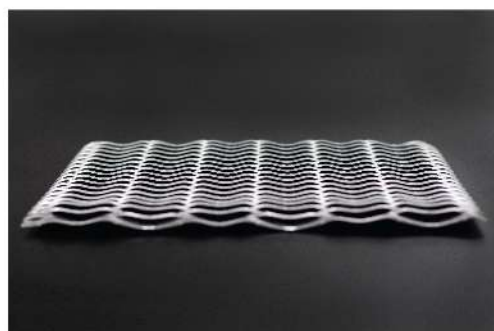


# BRP 05

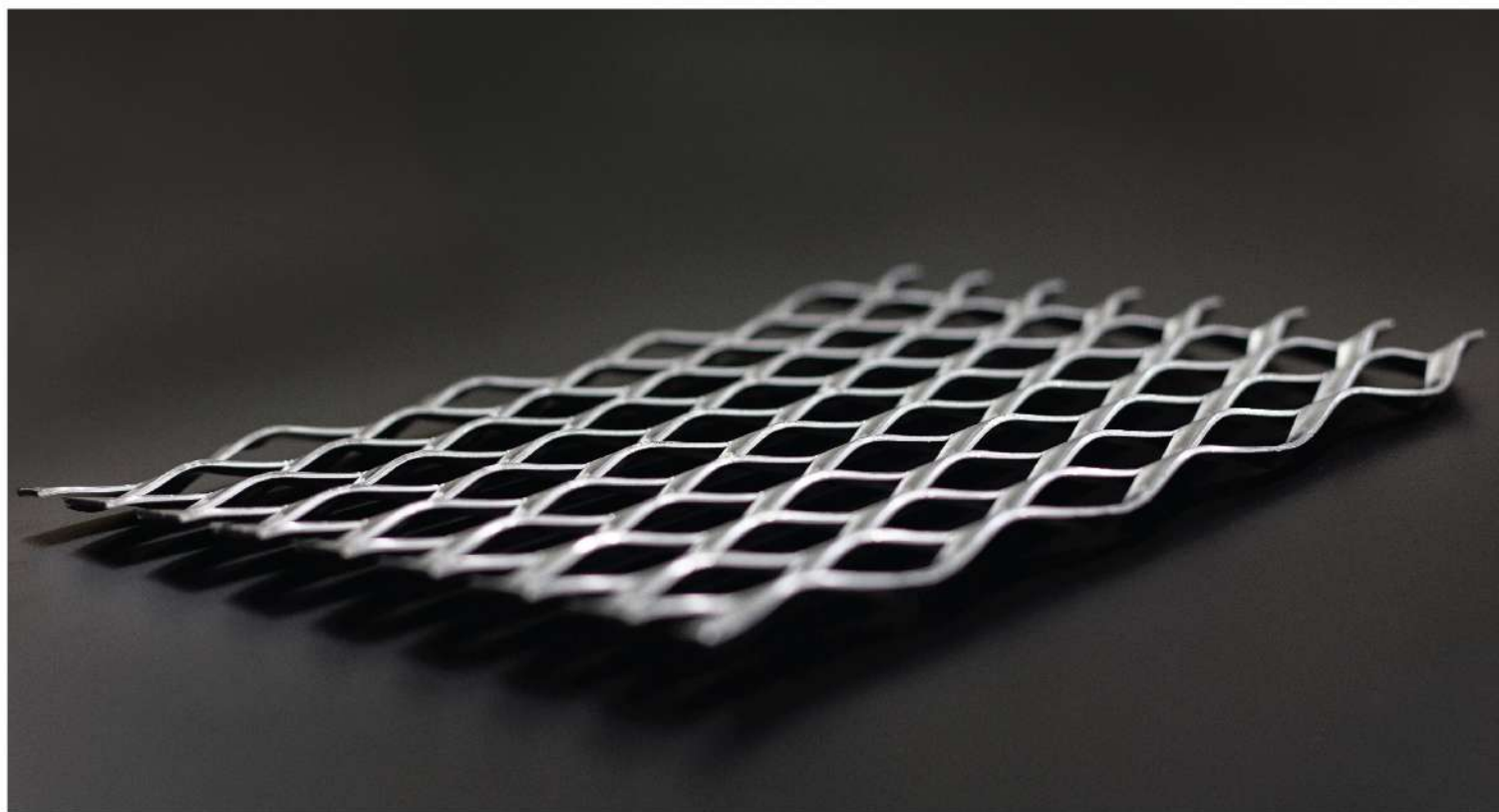


| ESPESSURA (mm)(*) | LARGURA (mm) | MATÉRIA PRIMA (*)        | PESO (Kg/m <sup>2</sup> ) | % ARÉA ABERTA |
|-------------------|--------------|--------------------------|---------------------------|---------------|
| 1,50              | 1000/1200    | Aço Carbono/ Galvanizado | 9,81                      | 16,7%         |
| 1,50              | 1000/1250    | Alumínio                 | 3,38                      | 16,7%         |
| 1,50              | 1000/1240    | Aço Inox                 | 10,00                     | 16,7%         |

(\*)Consulte-nos para mais informações sobre espessuras e materiais.

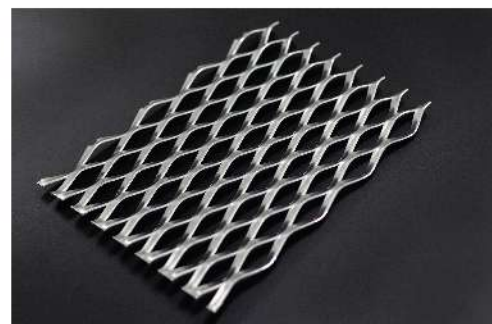
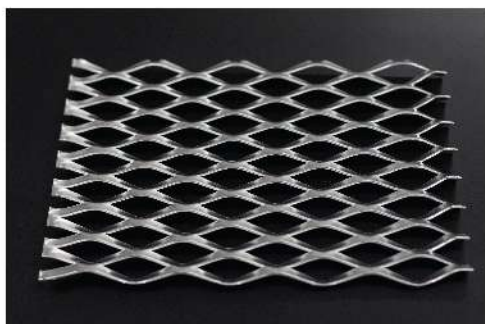
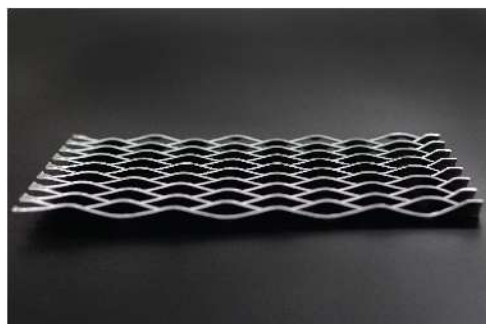


# BRP 06



| ESPESSURA (mm)(*) | LARGURA (mm) | MATÉRIA PRIMA (*)        | PESO (Kg/m <sup>2</sup> ) | % ARÉA ABERTA |
|-------------------|--------------|--------------------------|---------------------------|---------------|
| 1,50              | 1000/1200    | Aço Carbono/ Galvanizado | 7,54                      | 36%           |
| 1,50              | 1000/1250    | Alumínio                 | 2,59                      | 36%           |
| 1,50              | 1000/1240    | Aço Inox                 | 7,68                      | 36%           |

(\*)Consulte-nos para mais informações sobre espessuras e materiais.



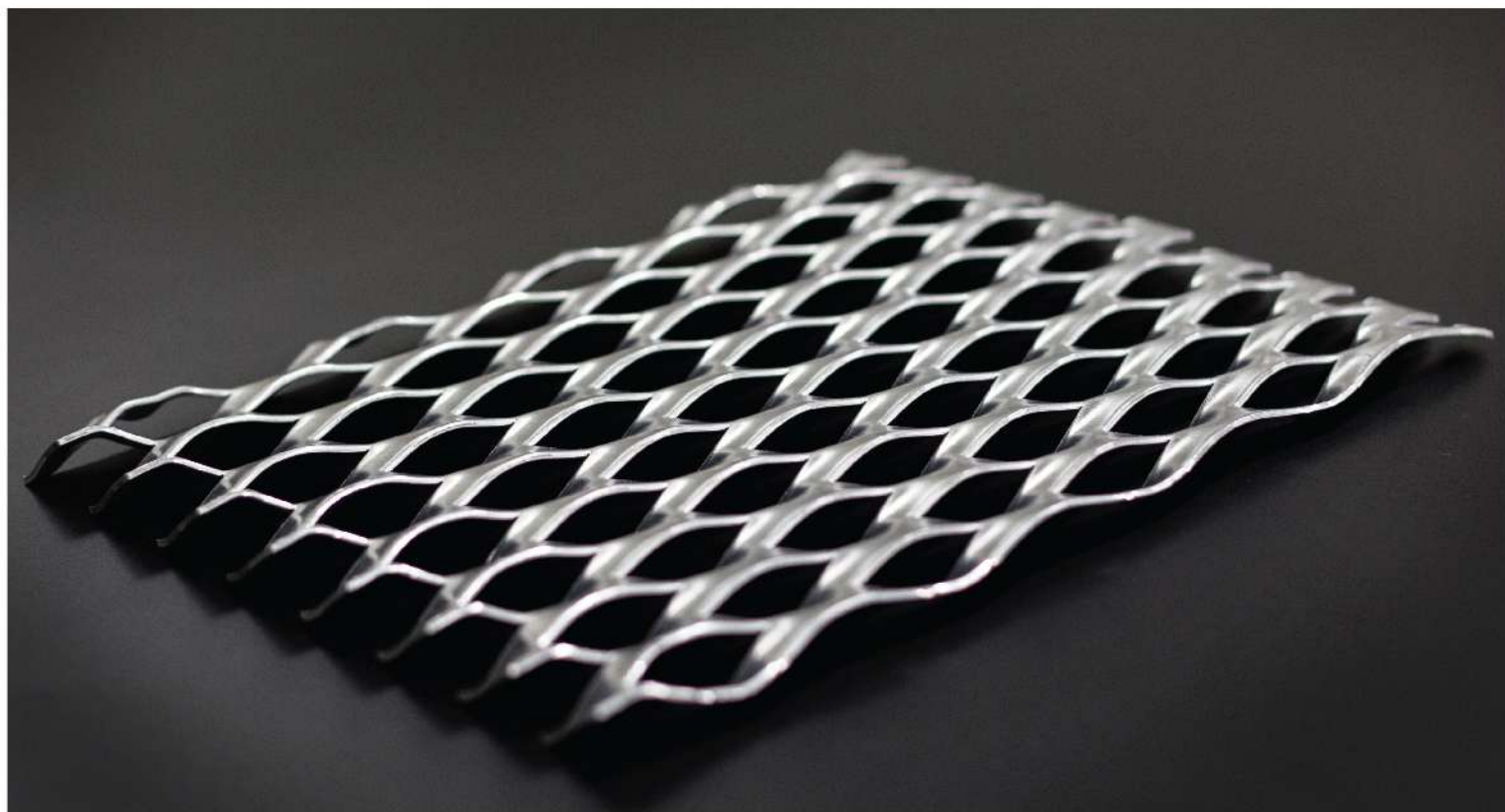
# São Paulo Expo

São Paulo/SP



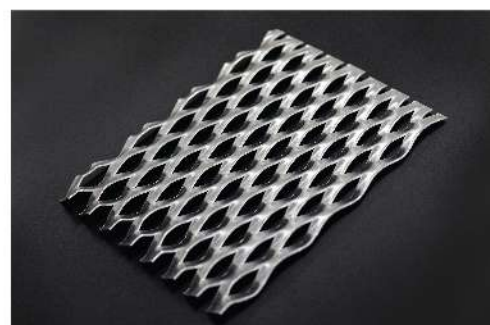
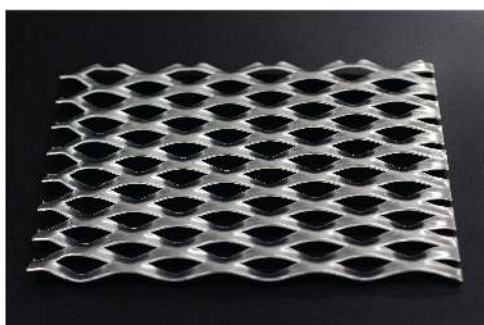
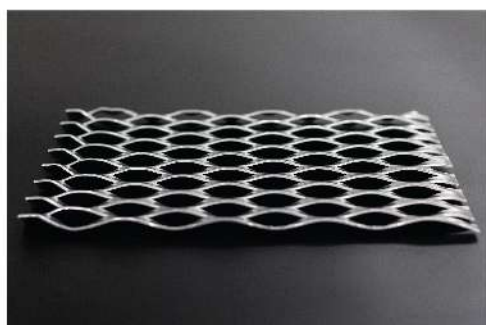


# BRP 07

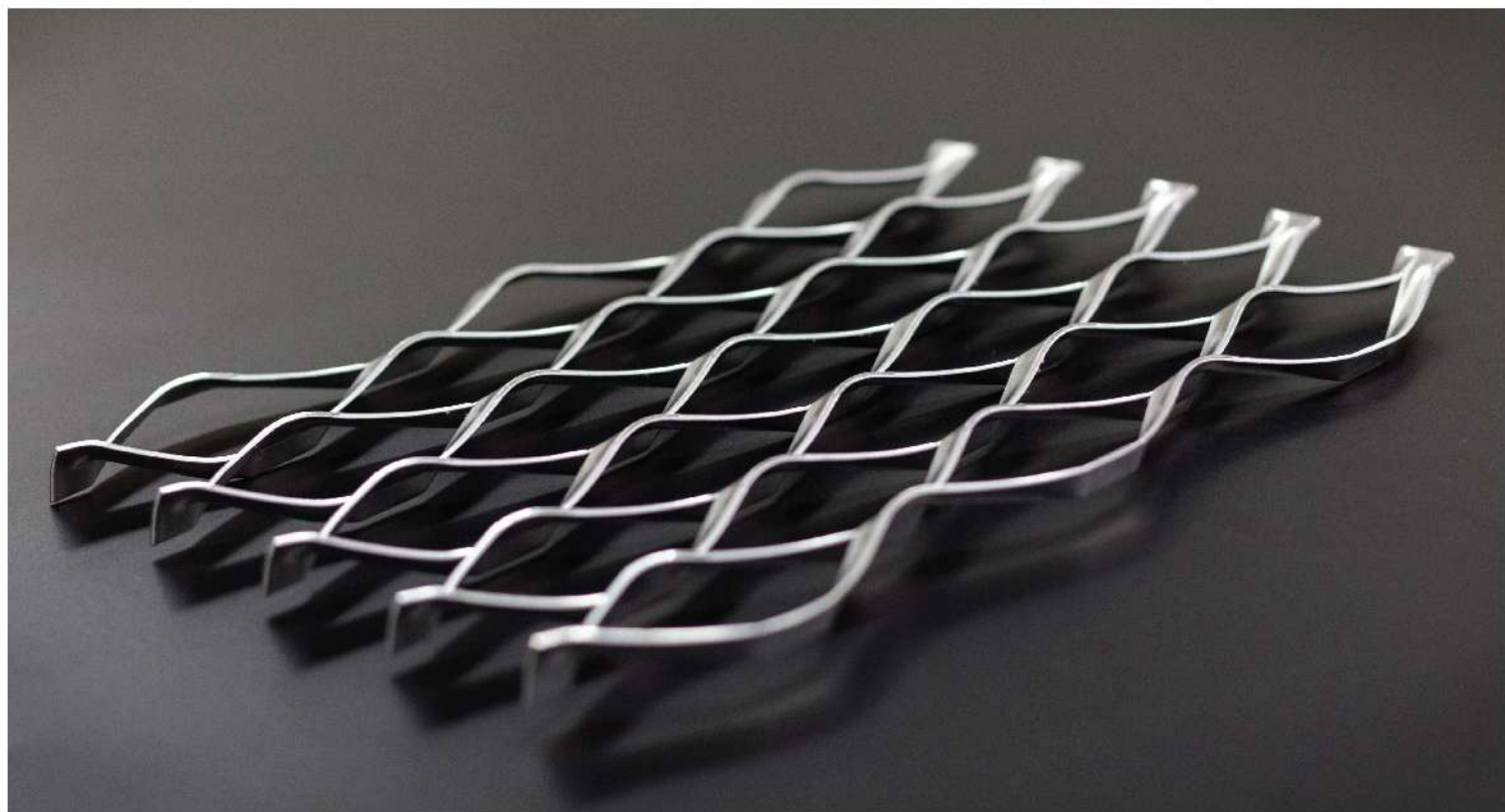


| ESPESSURA (mm)(*) | LARGURA (mm) | MATÉRIA PRIMA (*)        | PESO (Kg/m <sup>2</sup> ) | % ARÉA ABERTA |
|-------------------|--------------|--------------------------|---------------------------|---------------|
| 1,50              | 1000/1200    | Aço Carbono/ Galvanizado | 9,42                      | 20%           |
| 1,50              | 1000/1250    | Alumínio                 | 3,24                      | 20%           |
| 1,50              | 1000/1240    | Aço Inox                 | 9,60                      | 20%           |

(\*)Consulte-nos para mais informações sobre espessuras e materiais.



# BRP 08

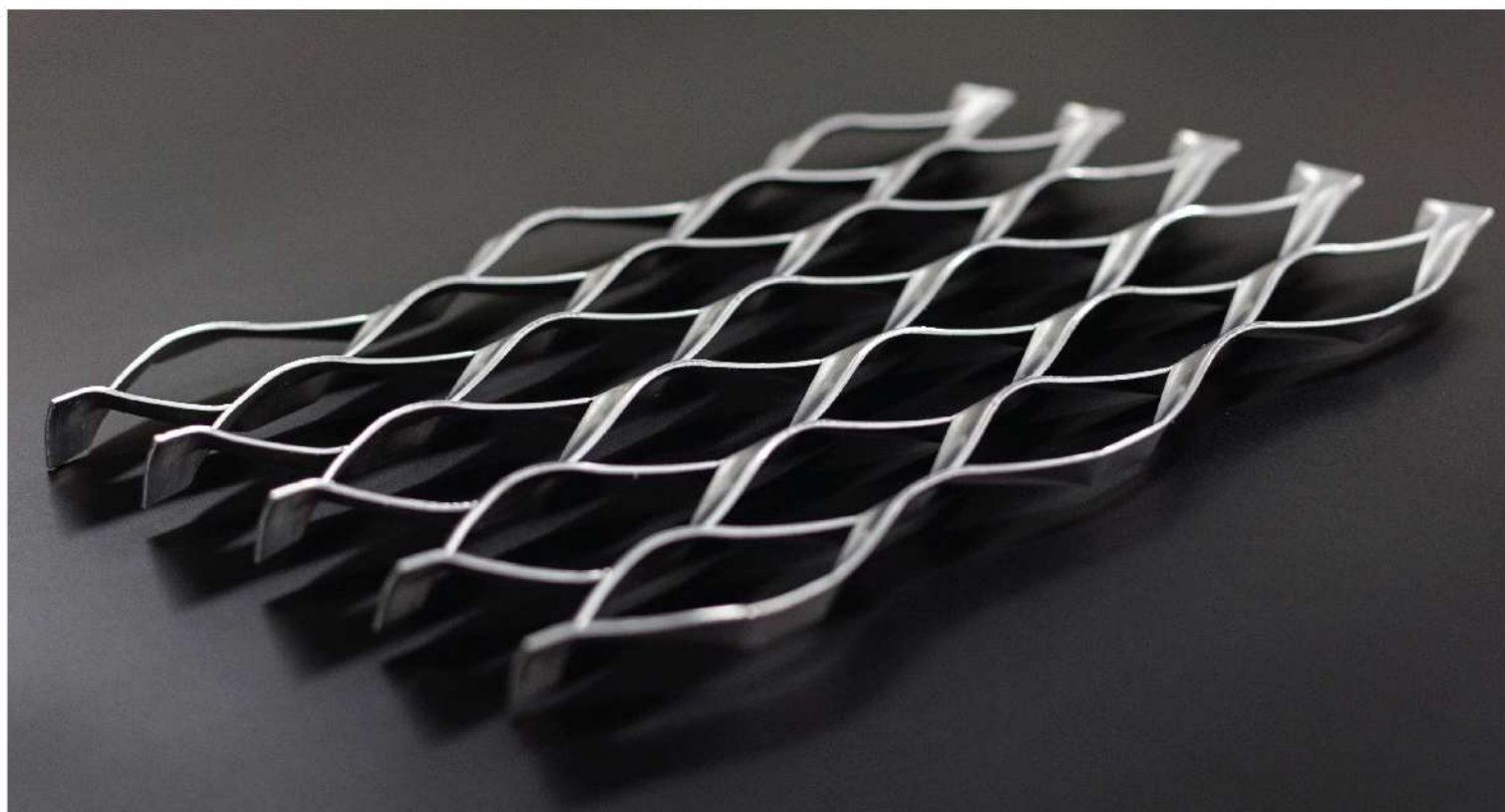


| ESPESSURA (mm)(*) | LARGURA (mm) | MATÉRIA PRIMA (*)        | PESO (Kg/m <sup>2</sup> ) | % ARÉA ABERTA |
|-------------------|--------------|--------------------------|---------------------------|---------------|
| 1,50              | 1000/1200    | Aço Carbono/ Galvanizado | 4,71                      | 60%           |
| 1,50              | 1000/1250    | Alumínio                 | 1,62                      | 60%           |
| 1,50              | 1000/1240    | Aço Inox                 | 4,80                      | 60%           |

(\*)Consulte-nos para mais informações sobre espessuras e materiais.

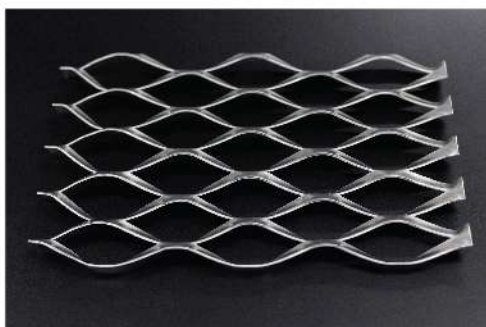


# BRP 09



| ESPESSURA (mm)(*) | LARGURA (mm) | MATÉRIA PRIMA (*)        | PESO (Kg/m <sup>2</sup> ) | % ARÉA ABERTA |
|-------------------|--------------|--------------------------|---------------------------|---------------|
| 1,50              | 1000/1200    | Aço Carbono/ Galvanizado | 5,89                      | 50%           |
| 1,50              | 1000/1250    | Alumínio                 | 2,03                      | 50%           |
| 1,50              | 1000/1240    | Aço Inox                 | 6,00                      | 50%           |

(\*)Consulte-nos para mais informações sobre espessuras e materiais.



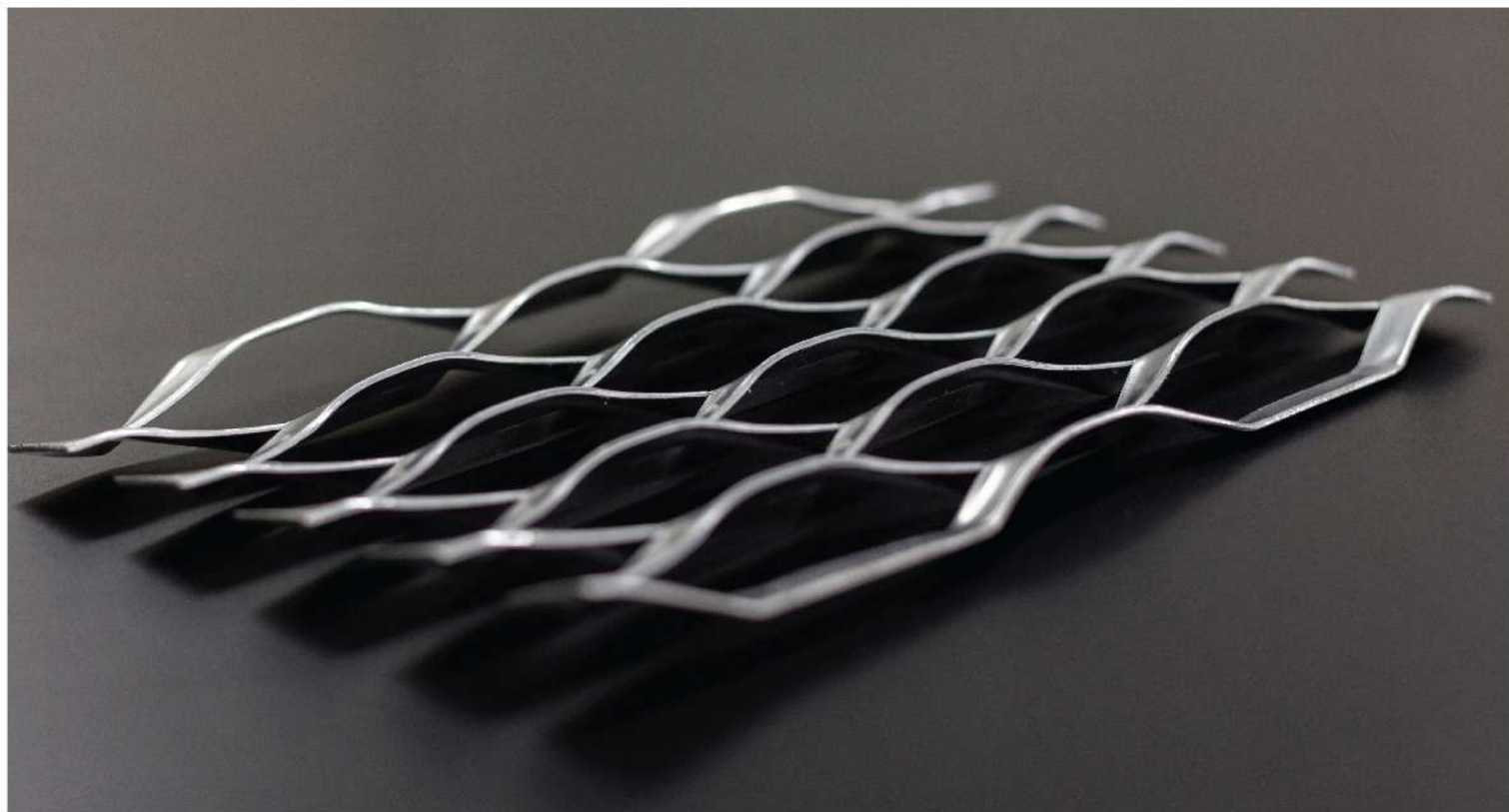


# Hyunday Caoa

Natal / RN

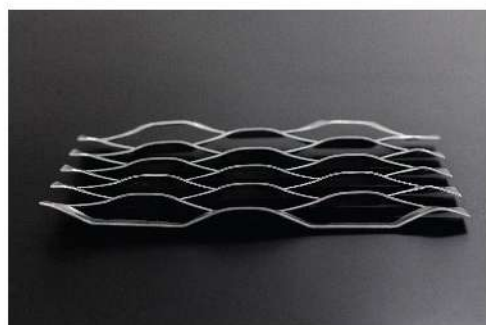


# BRP 10

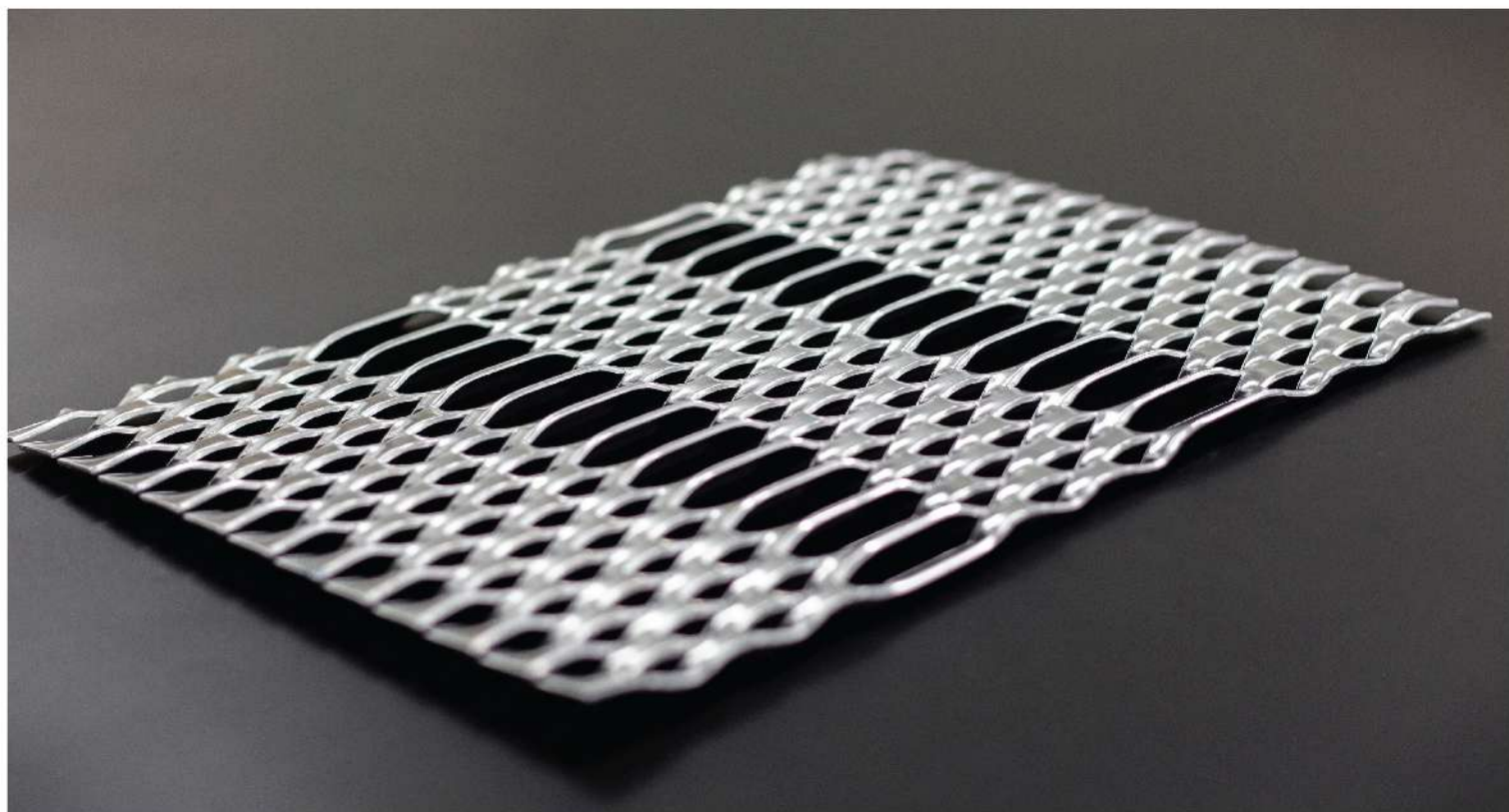


| ESPESSURA (mm)(*) | LARGURA (mm) | MATÉRIA PRIMA (*)        | PESO (Kg/m <sup>2</sup> ) | % ARÉA ABERTA |
|-------------------|--------------|--------------------------|---------------------------|---------------|
| 1,50              | 1000/1200    | Aço Carbono/ Galvanizado | 6,93                      | 41%           |
| 1,50              | 1000/1250    | Alumínio                 | 2,38                      | 41%           |
| 1,50              | 1000/1240    | Aço Inox                 | 7,06                      | 41%           |

(\*)Consulte-nos para mais informações sobre espessuras e materiais.

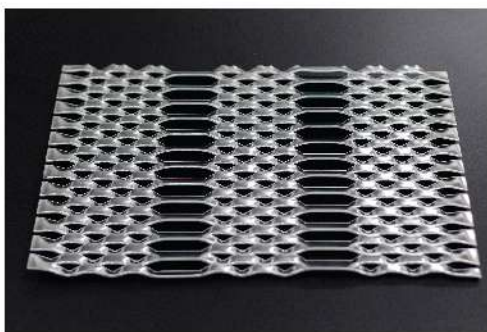
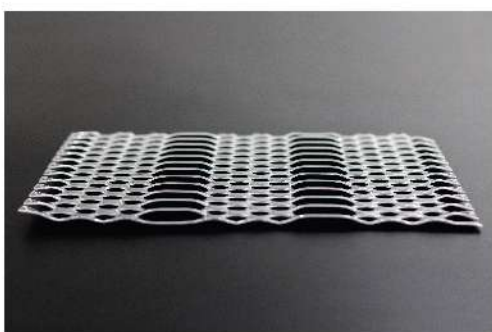


# BRP 11

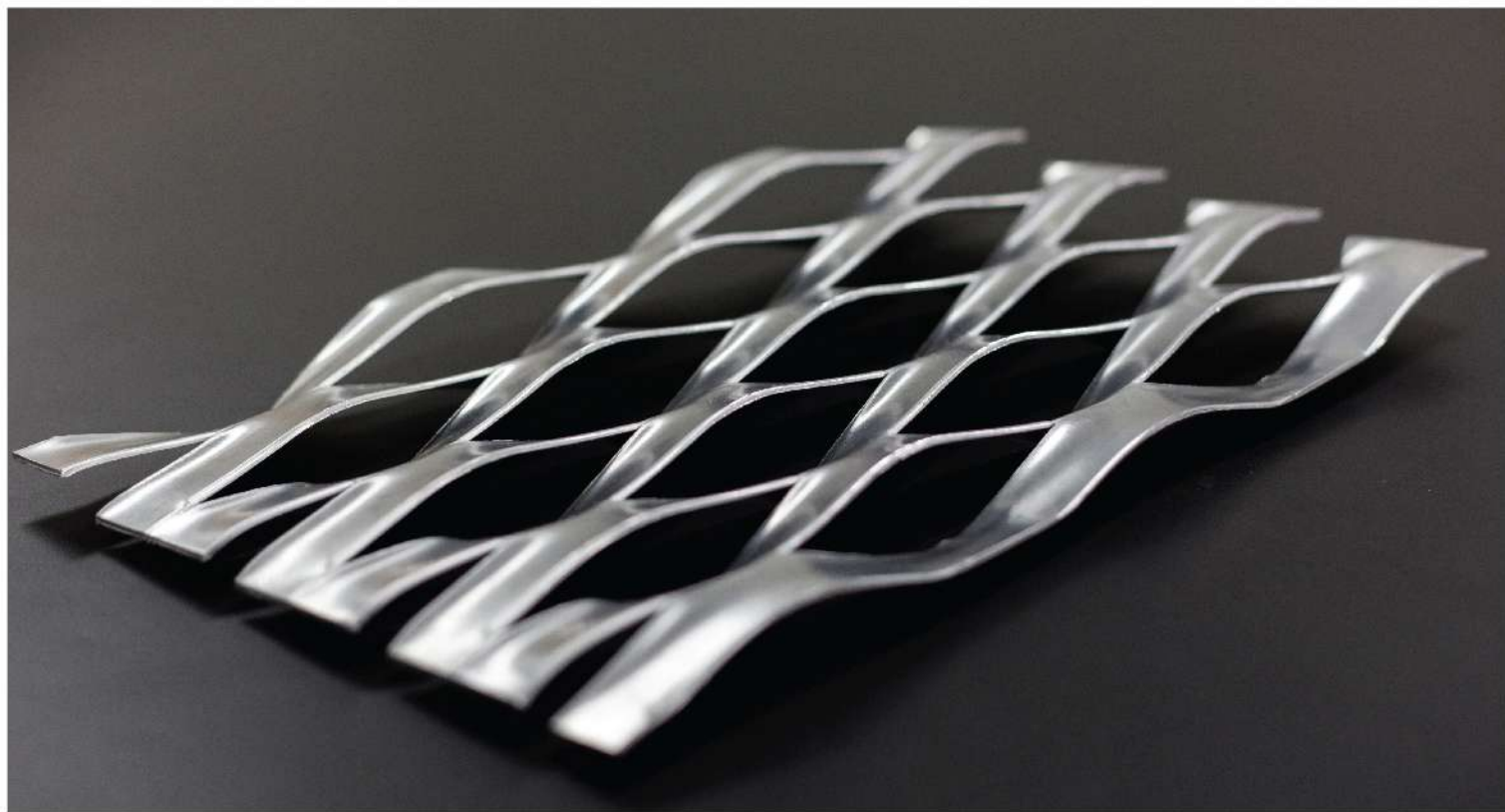


| ESPESSURA (mm)(*) | LARGURA (mm) | MATÉRIA PRIMA (*)        | PESO (Kg/m <sup>2</sup> ) | % ARÉA ABERTA |
|-------------------|--------------|--------------------------|---------------------------|---------------|
| 1,50              | 1000/1200    | Aço Carbono/ Galvanizado | 5,78                      | 51%           |
| 1,50              | 1000/1250    | Alumínio                 | 1,99                      | 51%           |
| 1,50              | 1000/1240    | Aço Inox                 | 5,89                      | 51%           |

(\*)Consulte-nos para mais informações sobre espessuras e materiais.

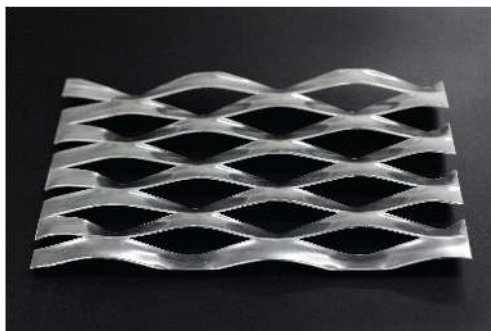
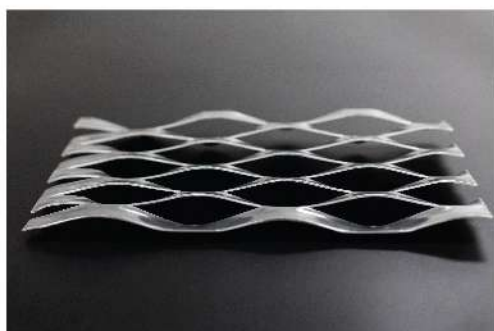


# BRP 12



| ESPESSURA (mm)(*) | LARGURA (mm) | MATÉRIA PRIMA (*)        | PESO (Kg/m <sup>2</sup> ) | % ARÉA ABERTA |
|-------------------|--------------|--------------------------|---------------------------|---------------|
| 1,50              | 1000/1200    | Aço Carbono/ Galvanizado | 8,95                      | 24%           |
| 1,50              | 1000/1250    | Alumínio                 | 3,08                      | 24%           |
| 1,50              | 1000/1240    | Aço Inox                 | 9,12                      | 24%           |

(\*)Consulte-nos para mais informações sobre espessuras e materiais.



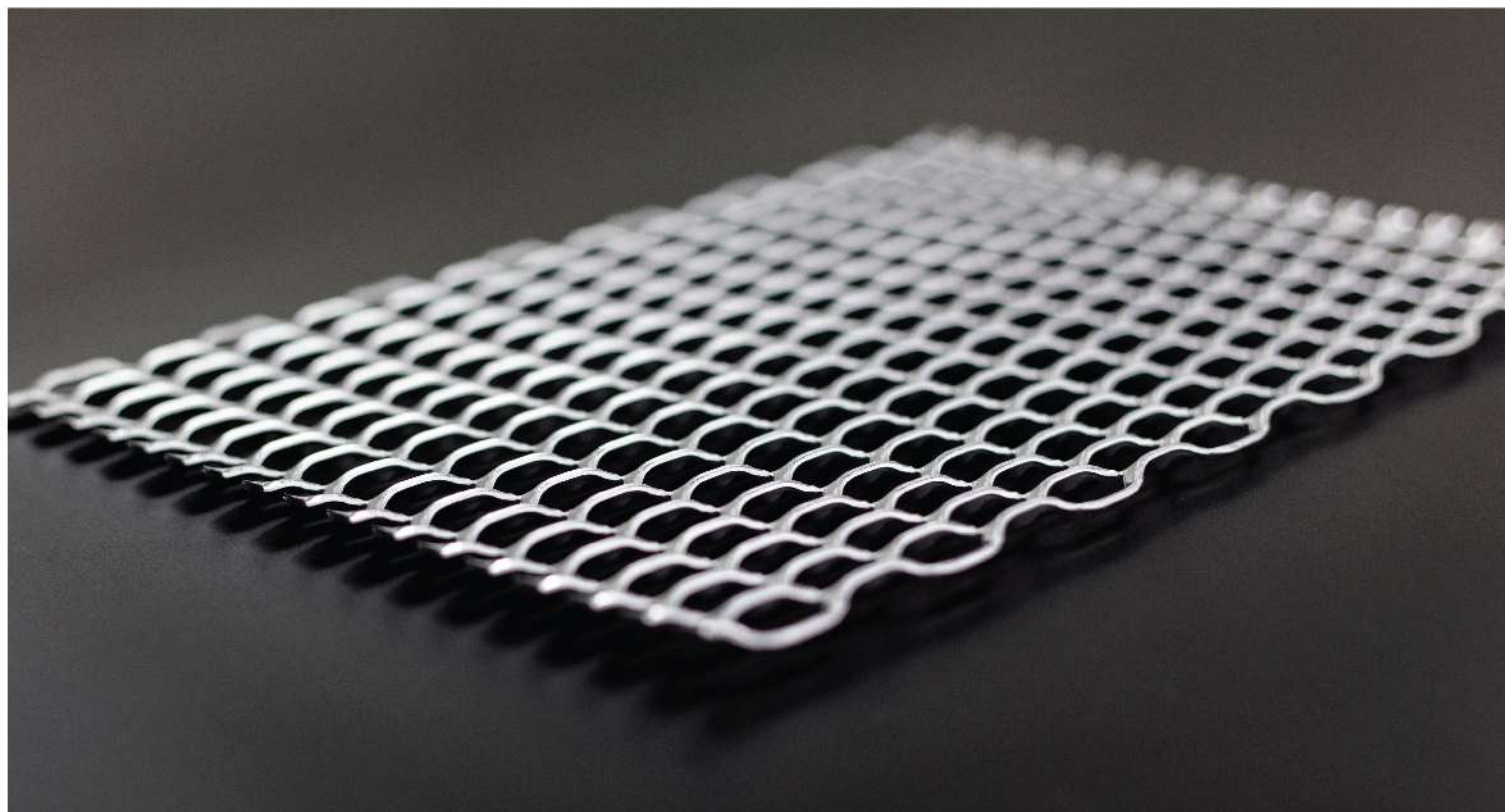


# Renault

Gravataí / RS

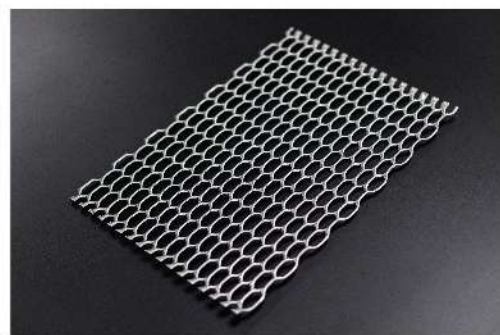
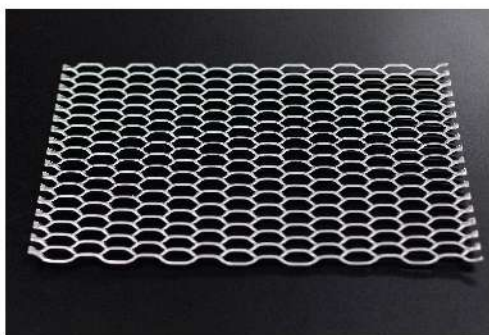
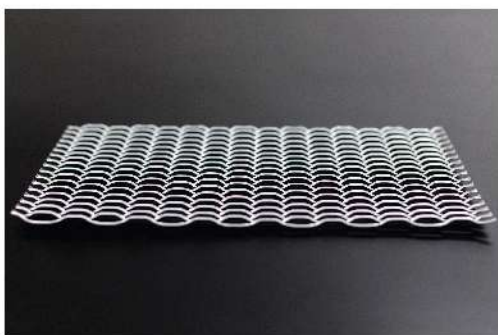


# BRP 13

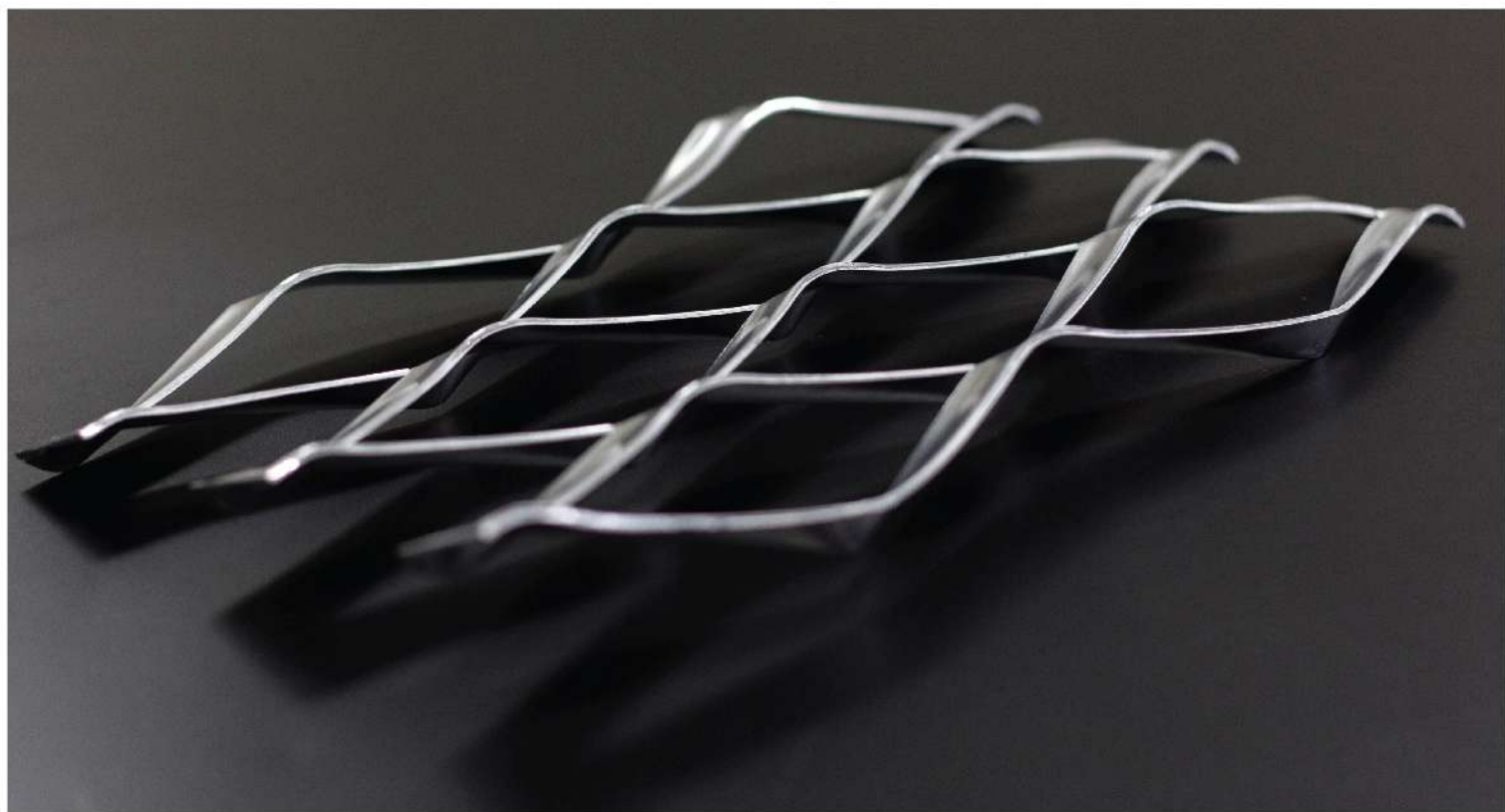


| ESPESSURA (mm)(*) | LARGURA (mm) | MATÉRIA PRIMA (*)        | PESO (Kg/m <sup>2</sup> ) | % ARÉA ABERTA |
|-------------------|--------------|--------------------------|---------------------------|---------------|
| 1,50              | 1000/1200    | Aço Carbono/ Galvanizado | 6,28                      | 47%           |
| 1,50              | 1000/1250    | Alumínio                 | 2,16                      | 47%           |
| 1,50              | 1000/1240    | Aço Inox                 | 6,40                      | 47%           |

(\*)Consulte-nos para mais informações sobre espessuras e materiais.

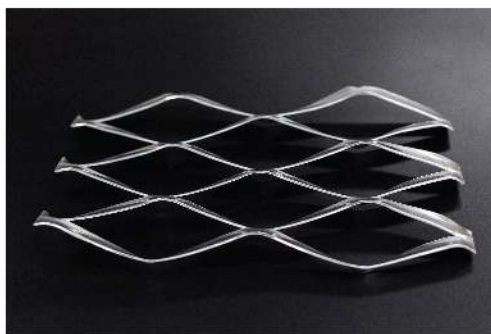
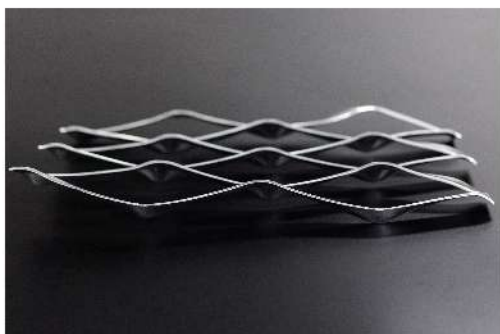


# BRP 14B

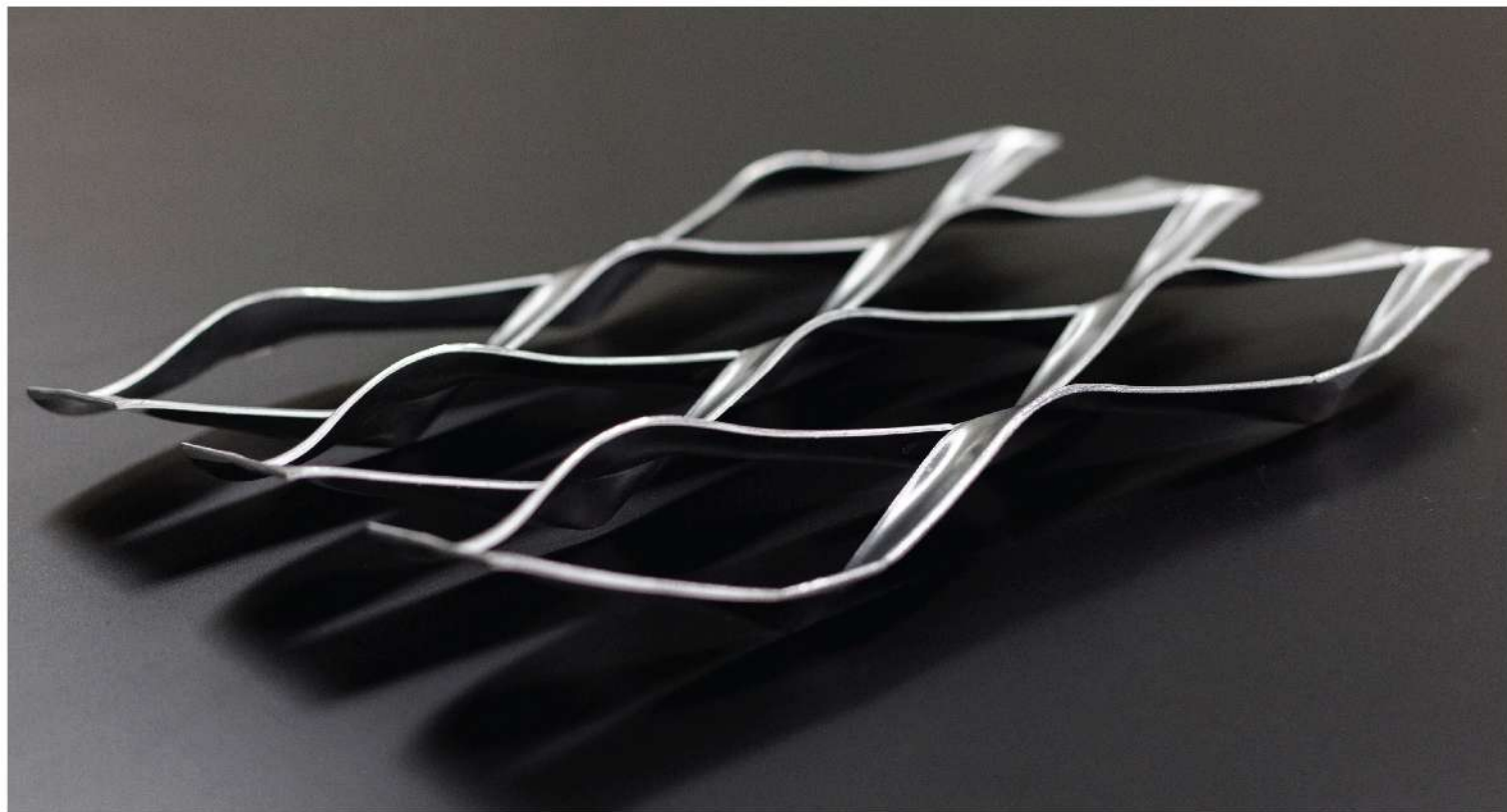


| ESPESSURA (mm)(*) | LARGURA (mm) | MATÉRIA PRIMA (*)        | PESO (Kg/m <sup>2</sup> ) | % ARÉA ABERTA |
|-------------------|--------------|--------------------------|---------------------------|---------------|
| 1,50              | 1000/1200    | Aço Carbono/ Galvanizado | 6,73                      | 43%           |
| 1,50              | 1000/1250    | Alumínio                 | 2,31                      | 43%           |
| 1,50              | 1000/1240    | Aço Inox                 | 6,86                      | 43%           |

(\*)Consulte-nos para mais informações sobre espessuras e materiais.



# BRP 14C



| ESPESSURA (mm)(*) | LARGURA (mm) | MATÉRIA PRIMA (*)        | PESO (Kg/m <sup>2</sup> ) | % ARÉA ABERTA |
|-------------------|--------------|--------------------------|---------------------------|---------------|
| 1,50              | 1000/1200    | Aço Carbono/ Galvanizado | 6,73                      | 43%           |
| 1,50              | 1000/1250    | Alumínio                 | 2,31                      | 43%           |
| 1,50              | 1000/1240    | Aço Inox                 | 6,86                      | 43%           |

(\*)Consulte-nos para mais informações sobre espessuras e materiais.

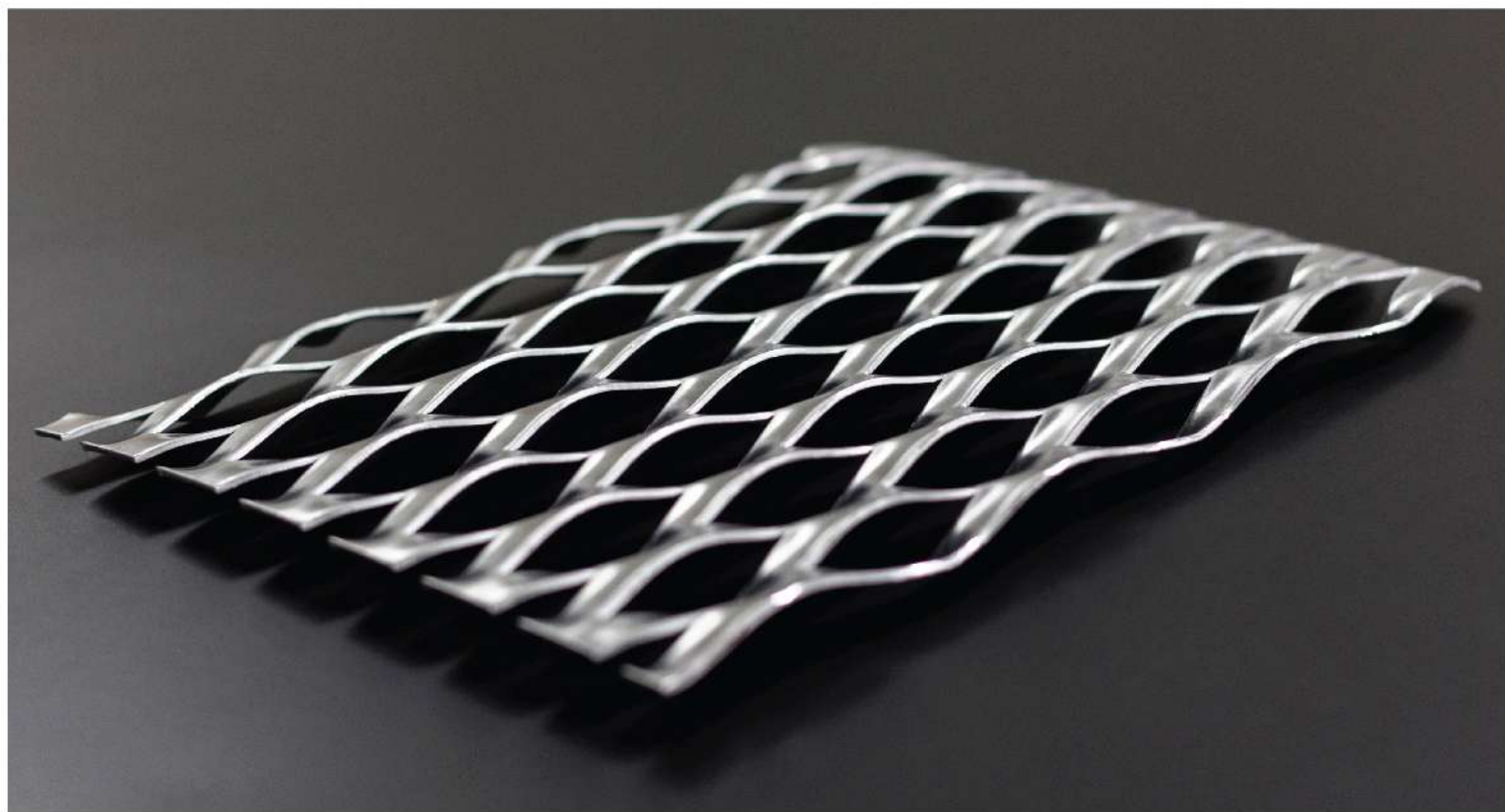


# Carrefour Express

São Paulo / SP

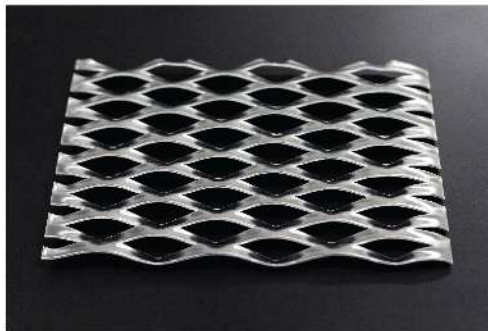
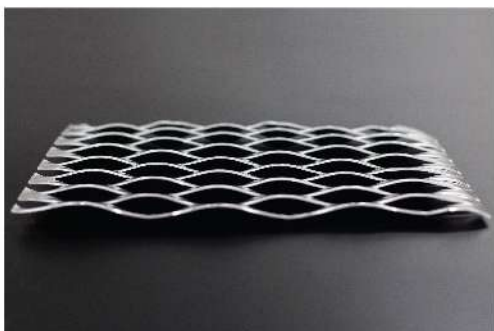


# BRP 15



| ESPESSURA (mm)(*) | LARGURA (mm) | MATÉRIA PRIMA (*)        | PESO (Kg/m <sup>2</sup> ) | % ARÉA ABERTA |
|-------------------|--------------|--------------------------|---------------------------|---------------|
| 1,50              | 1000/1200    | Aço Carbono/ Galvanizado | 8,64                      | 27%           |
| 1,50              | 1000/1250    | Alumínio                 | 2,97                      | 27%           |
| 1,50              | 1000/1240    | Aço Inox                 | 8,80                      | 27%           |

(\*)Consulte-nos para mais informações sobre espessuras e materiais.

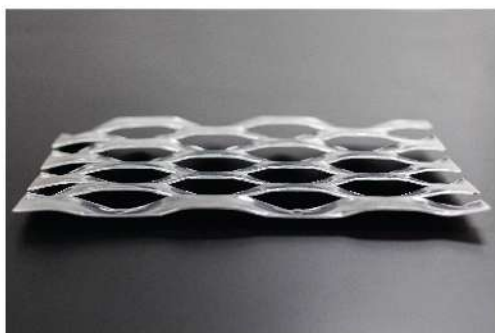


# BRP 16

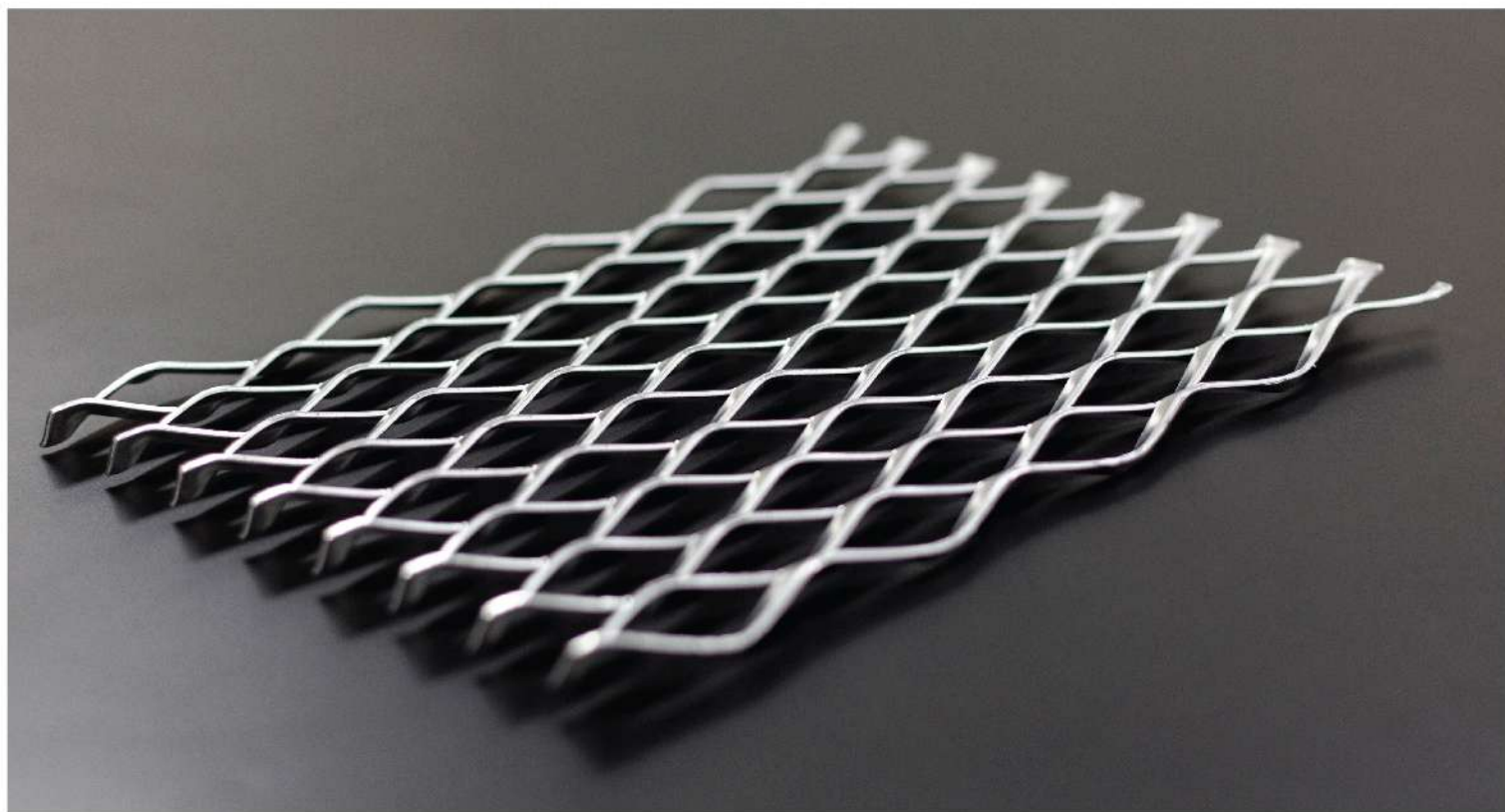


| ESPESSURA (mm)(*) | LARGURA (mm) | MATÉRIA PRIMA (*)        | PESO (Kg/m <sup>2</sup> ) | % ARÉA ABERTA |
|-------------------|--------------|--------------------------|---------------------------|---------------|
| 1,50              | 1000/1200    | Aço Carbono/ Galvanizado | 11,30                     | 4%            |
| 1,50              | 1000/1250    | Alumínio                 | 3,89                      | 4%            |
| 1,50              | 1000/1240    | Aço Inox                 | 11,52                     | 4%            |

(\*)Consulte-nos para mais informações sobre espessuras e materiais.

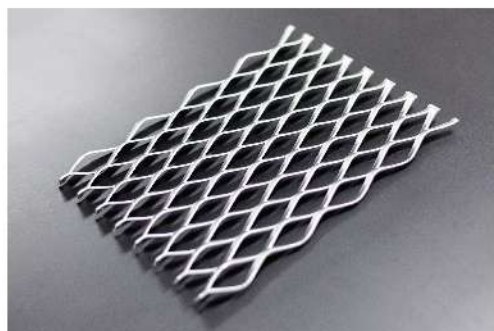
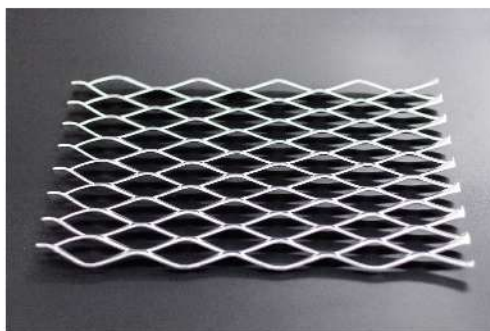
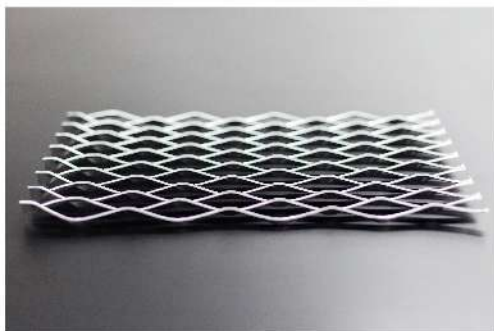


# BRP 17



| ESPESSURA (mm)(*) | LARGURA (mm) | MATÉRIA PRIMA (*)        | PESO (Kg/m <sup>2</sup> ) | % ARÉA ABERTA |
|-------------------|--------------|--------------------------|---------------------------|---------------|
| 1,50              | 1000/1200    | Aço Carbono/ Galvanizado | 5,65                      | 52%           |
| 1,50              | 1000/1250    | Alumínio                 | 1,94                      | 52%           |
| 1,50              | 1000/1240    | Aço Inox                 | 5,76                      | 52%           |

(\*)Consulte-nos para mais informações sobre espessuras e materiais.



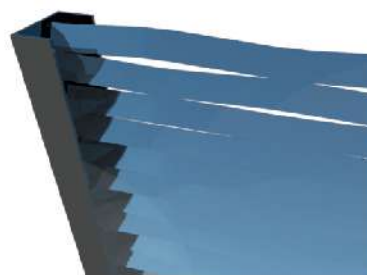
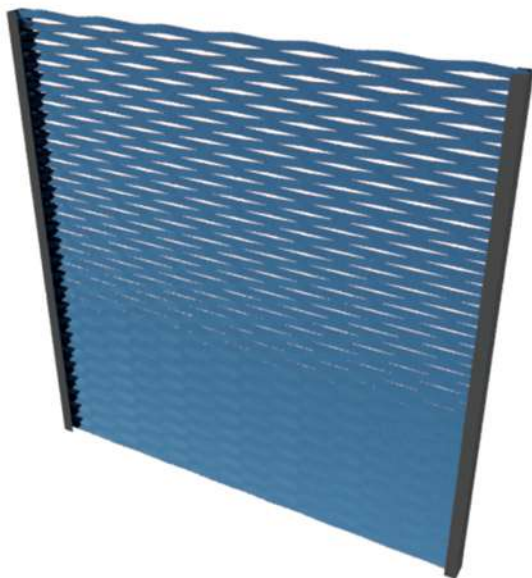


Fundação Bradesco

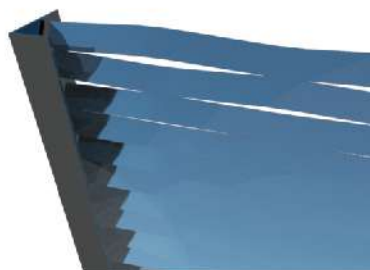
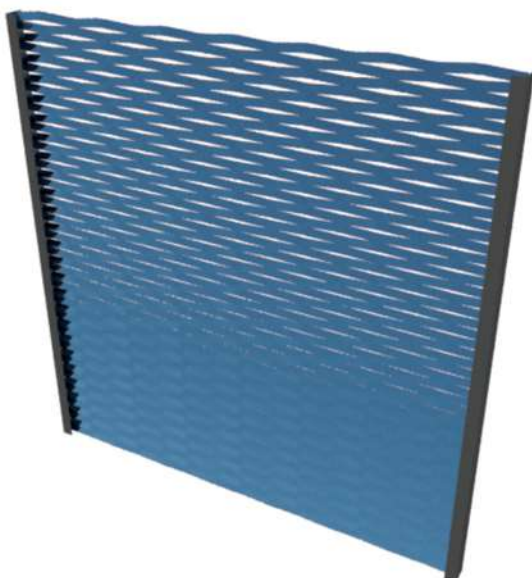
Osasco / SP

# SISTEMA DE FIXAÇÃO

## SISTEMA DE FIXAÇÃO C

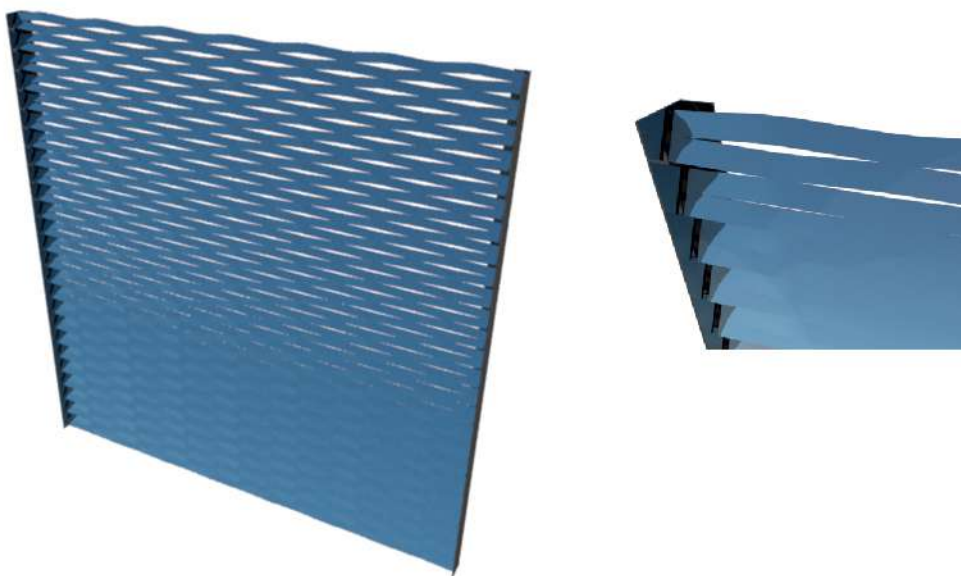


## SISTEMA DE FIXAÇÃO L



# SISTEMA DE FIXAÇÃO

## SISTEMA DE FIXAÇÃO L INTERNO



## SISTEMA DE FIXAÇÃO MINI FIXADOR

