



**Sépi-pompes.com**

**Pompe Multicellulaire Verticale DP-PUMPS DPVS 2-40 INOX 316**

Pompe Multicellulaire INOX 316 DP-PUMPS DPVS 2-40 Puissance moteur: 0.55 kW Tension: 230/400V  
Intensité: 2.68/1.55 A Vitesse: 3000 t/min Point de fonctionnement optimum : 2 m<sup>3</sup>/h à 4 bar



**Marque :** DP Pump

**Référence :** DPVS\_2-40

**Critères associés :**

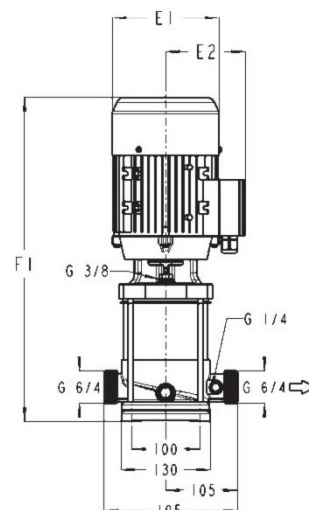
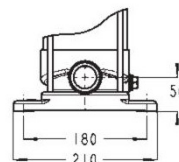
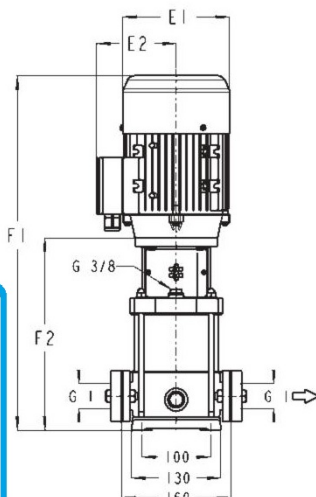
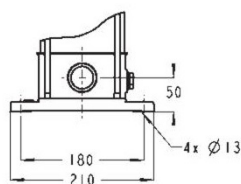
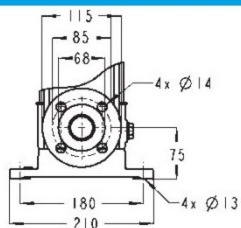
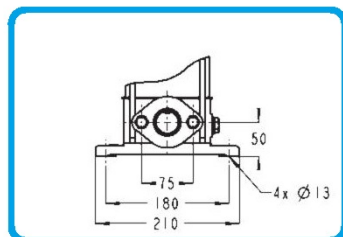
*Type de fluide :* Eau claire

*Environnement :* Industrie (Triphasée)

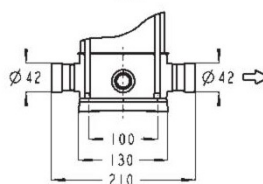
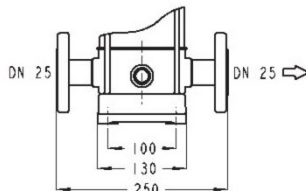
*Type de produit :* Pompes

*Type de technologie :* Surpression

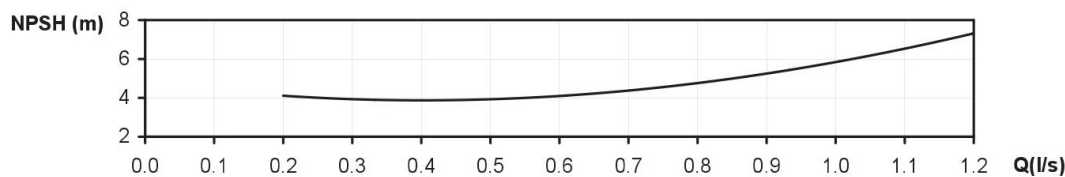
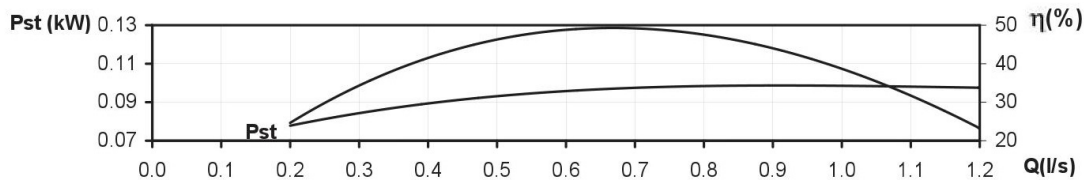
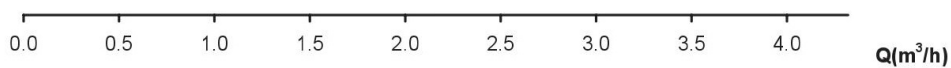
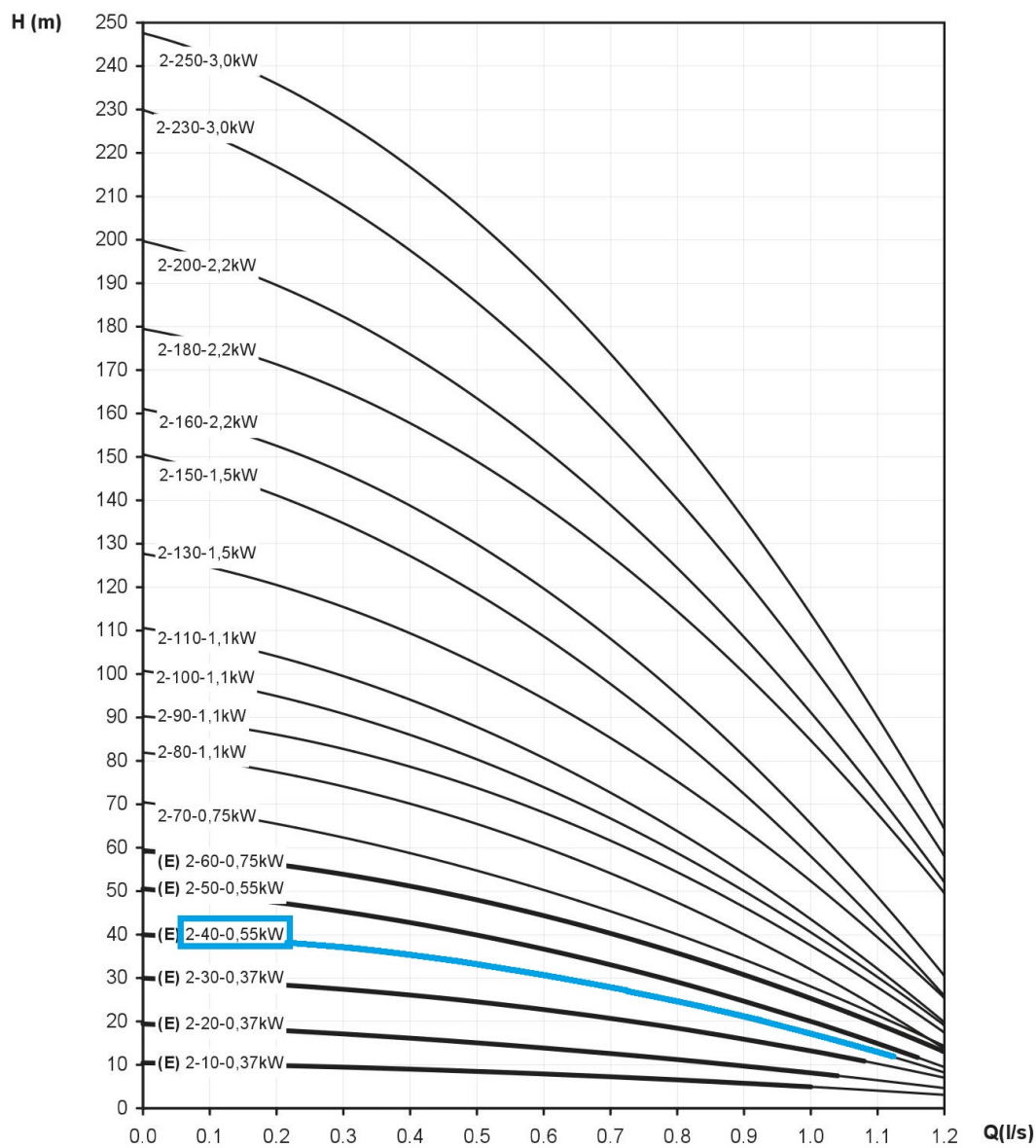
**Pompe Multicellulaire Verticale DP-PUMPS DPVS 2-40**



DPVE



| Pump type<br>DPV(S)(F)(V)(E) | General             |                       |                       |                                      | DPV(S)(V)             |                       |                    |                      | DPV(S)F               |                       |                    |                      | DPVE                  |                       |                       |                    |                      |
|------------------------------|---------------------|-----------------------|-----------------------|--------------------------------------|-----------------------|-----------------------|--------------------|----------------------|-----------------------|-----------------------|--------------------|----------------------|-----------------------|-----------------------|-----------------------|--------------------|----------------------|
|                              | Motor power<br>[kW] | Dimensions E1<br>[mm] | Dimensions E2<br>[mm] | Shipping volume<br>[m <sup>3</sup> ] | Dimensions F1<br>[mm] | Dimensions F2<br>[mm] | Net weight<br>[kg] | Gross weight<br>[kg] | Dimensions F1<br>[mm] | Dimensions F2<br>[mm] | Net weight<br>[kg] | Gross weight<br>[kg] | Dimensions E1<br>[mm] | Dimensions E2<br>[mm] | Dimensions F1<br>[mm] | Net weight<br>[kg] | Gross weight<br>[kg] |
| 2- 10                        | 0,37                | 143                   | 93                    | 0,042                                | 433                   | 232                   | 13                 | 17                   | 458                   | 257                   | 14                 | 16                   | 138                   | 110                   | 431                   | 11                 | 13                   |
| 2- 20                        | 0,37                | 143                   | 93                    | 0,042                                | 433                   | 232                   | 13                 | 17                   | 458                   | 257                   | 14                 | 16                   | 138                   | 110                   | 431                   | 11                 | 13                   |
| 2- 30                        | 0,37                | 143                   | 93                    | 0,042                                | 454                   | 253                   | 14                 | 17                   | 479                   | 278                   | 14                 | 16                   | 138                   | 110                   | 452                   | 12                 | 14                   |
| 2- 40                        | 0,55                | 143                   | 93                    | 0,042                                | 475                   | 274                   | 15                 | 19                   | 500                   | 299                   | 16                 | 18                   | 138                   | 110                   | 473                   | 13                 | 15                   |
| 2- 50                        | 0,55                | 143                   | 93                    | 0,042                                | 496                   | 295                   | 16                 | 19                   | 521                   | 320                   | 16                 | 18                   | 138                   | 110                   | 494                   | 14                 | 16                   |
| 2- 60                        | 0,75                | 160                   | 101                   | 0,049                                | 553                   | 326                   | 17                 | 21                   | 578                   | 351                   | 18                 | 20                   | 156                   | 120                   | 554                   | 19                 | 21                   |
| 2- 70                        | 0,75                | 160                   | 101                   | 0,049                                | 574                   | 347                   | 18                 | 21                   | 599                   | 372                   | 18                 | 21                   |                       |                       |                       |                    |                      |
| 2- 80                        | 1,10                | 160                   | 101                   | 0,049                                | 595                   | 368                   | 20                 | 23                   | 620                   | 393                   | 20                 | 22                   |                       |                       |                       |                    |                      |
| 2- 90                        | 1,10                | 160                   | 101                   | 0,049                                | 616                   | 389                   | 20                 | 24                   | 641                   | 414                   | 21                 | 23                   |                       |                       |                       |                    |                      |
| 2- 100                       | 1,10                | 160                   | 101                   | 0,049                                | 637                   | 410                   | 21                 | 24                   | 662                   | 435                   | 22                 | 24                   |                       |                       |                       |                    |                      |
| 2- 110                       | 1,10                | 160                   | 101                   | 0,055                                | 658                   | 431                   | 21                 | 25                   | 683                   | 456                   | 24                 | 24                   |                       |                       |                       |                    |                      |
| 2- 130                       | 1,50                | 174                   | 142                   | 0,055                                | 739                   | 483                   | 27                 | 31                   | 764                   | 508                   | 28                 | 30                   |                       |                       |                       |                    |                      |
| 2- 150                       | 1,50                | 174                   | 142                   | 0,069                                | 781                   | 525                   | 28                 | 32                   | 806                   | 550                   | 29                 | 31                   |                       |                       |                       |                    |                      |
| 2- 160                       | 2,20                | 174                   | 142                   | 0,069                                | 827                   | 546                   | 31                 | 35                   | 852                   | 571                   | 32                 | 35                   |                       |                       |                       |                    |                      |
| 2- 180                       | 2,20                | 174                   | 142                   | 0,069                                | 869                   | 588                   | 32                 | 36                   | 894                   | 613                   | 33                 | 36                   |                       |                       |                       |                    |                      |
| 2- 200                       | 2,20                | 174                   | 142                   | 0,069                                | 911                   | 630                   | 33                 | 37                   | 936                   | 655                   | 34                 | 37                   |                       |                       |                       |                    |                      |
| 2- 230                       | 3,00                | 198                   | 155                   | 0,114                                | 1017                  | 703                   | 43                 | 49                   | 1042                  | 728                   | 44                 | 49                   |                       |                       |                       |                    |                      |
| 2- 250                       | 3,00                | 198                   | 155                   | 0,114                                | 1059                  | 745                   | 44                 | 50                   | 1084                  | 770                   | 45                 | 50                   |                       |                       |                       |                    |                      |



H (m)

1 m = 1,42 Psi  
3,28 feet  
9,806 kPa  
0,098 Bar

Q (l/s)

1 l/s = 15,85 US.Gpm  
13,20 Imp.Gpm  
60 l/min

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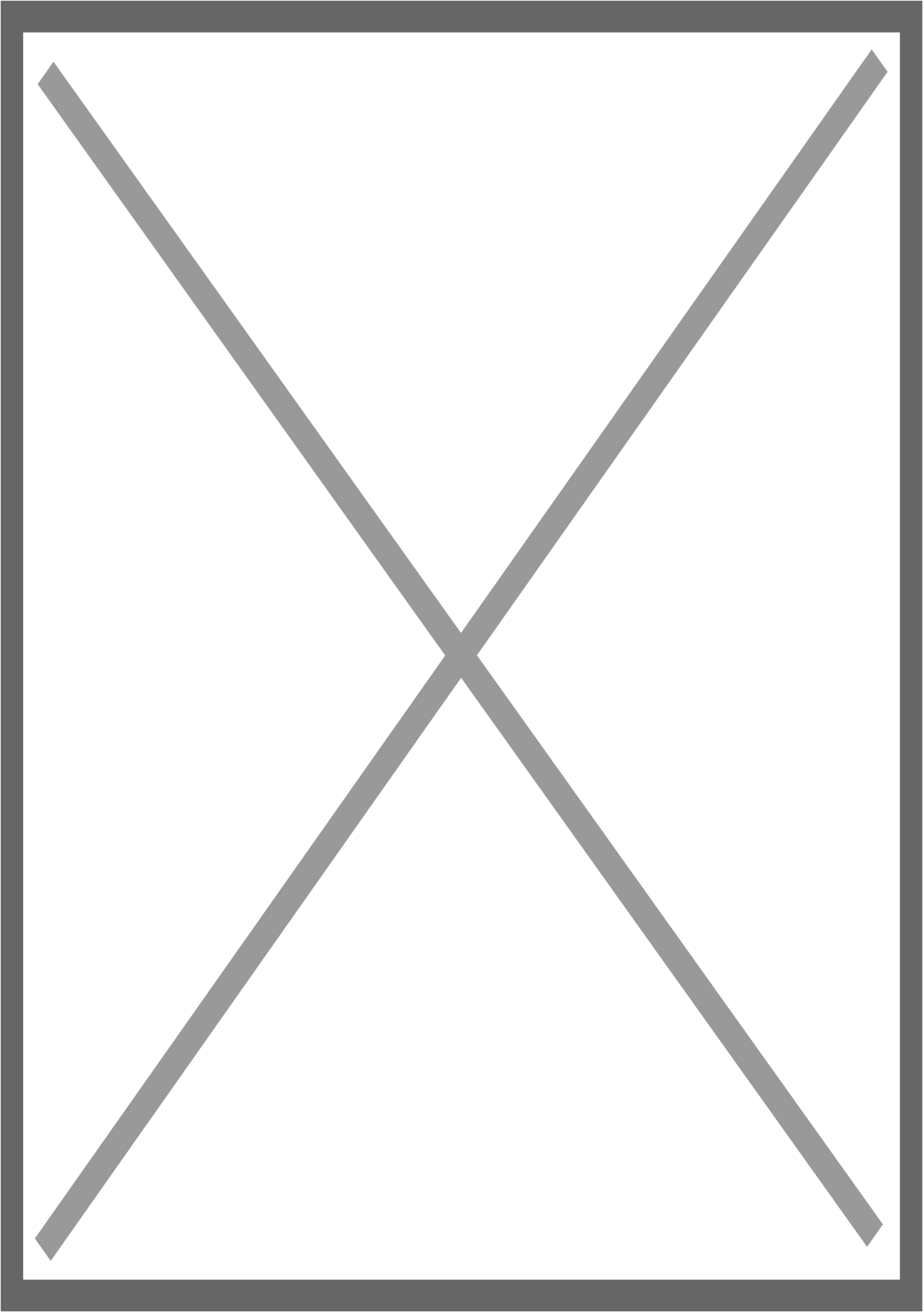


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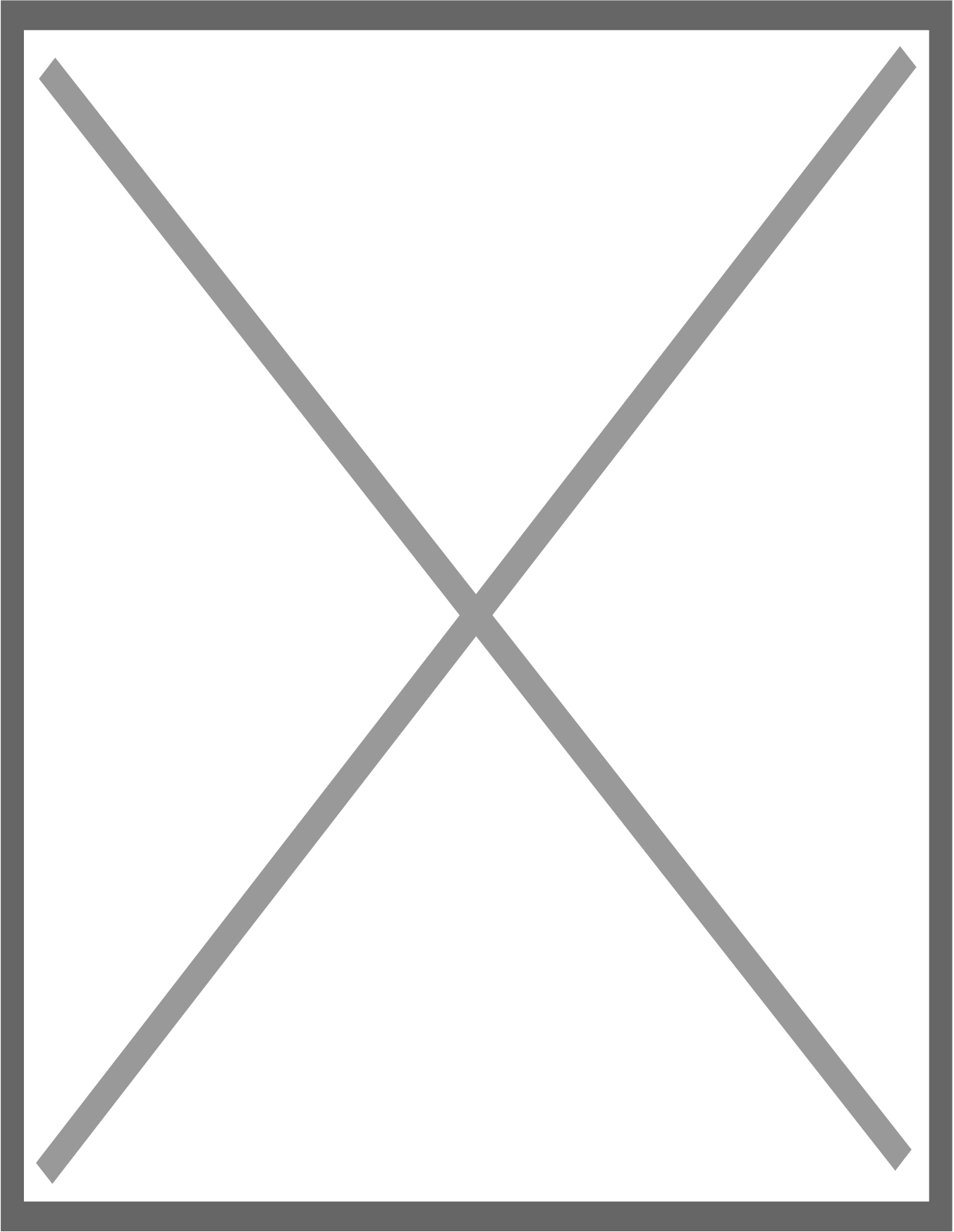


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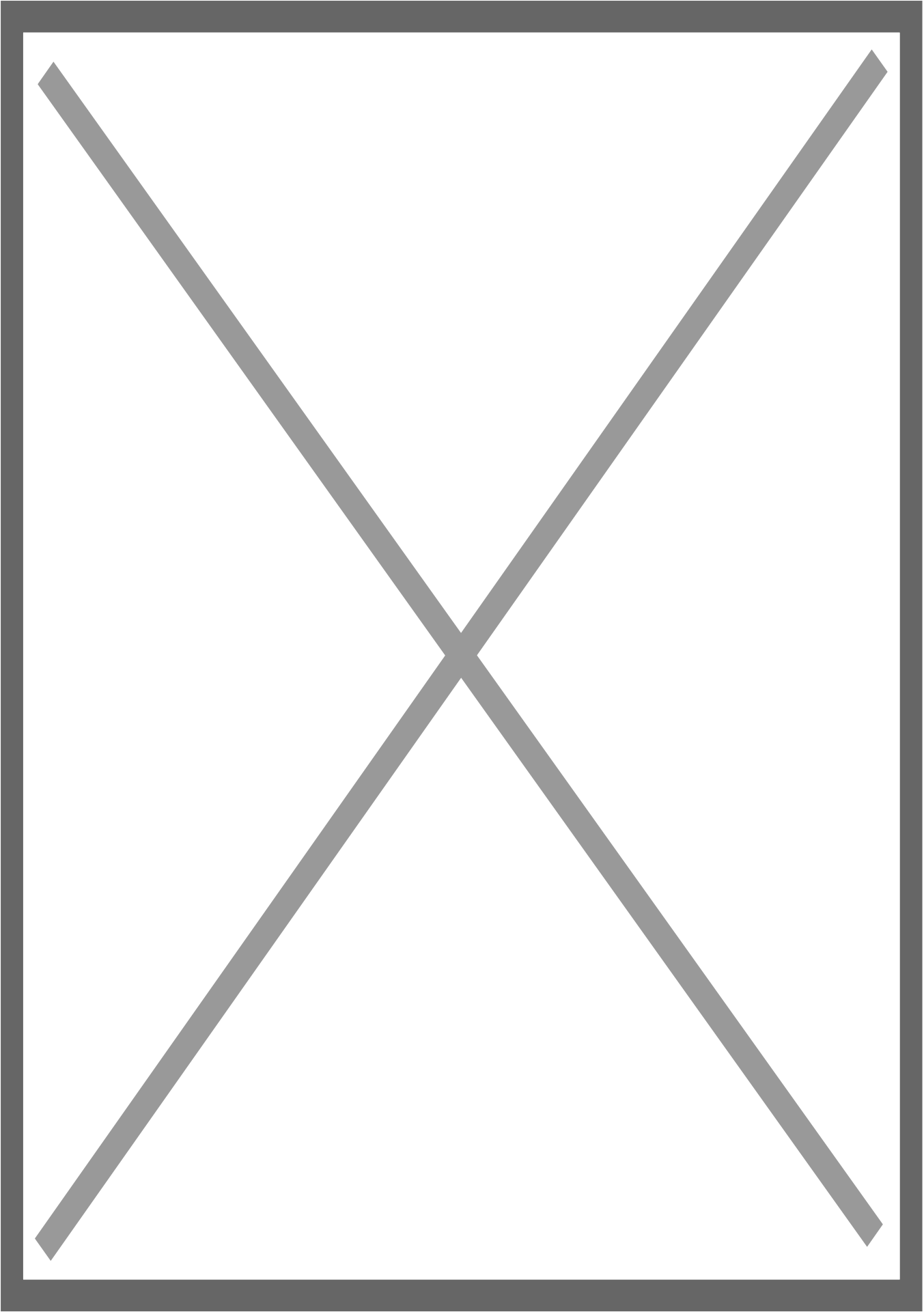


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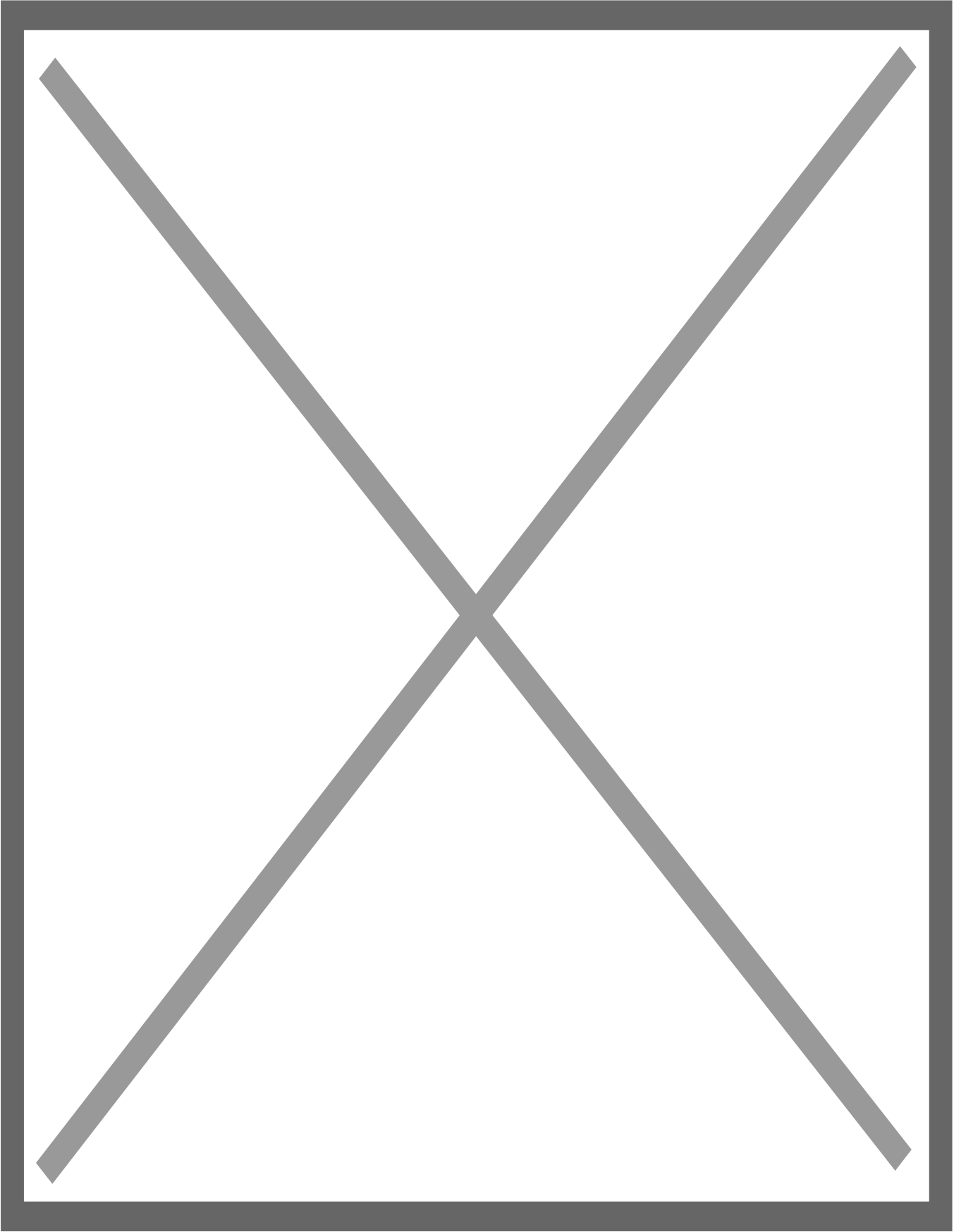


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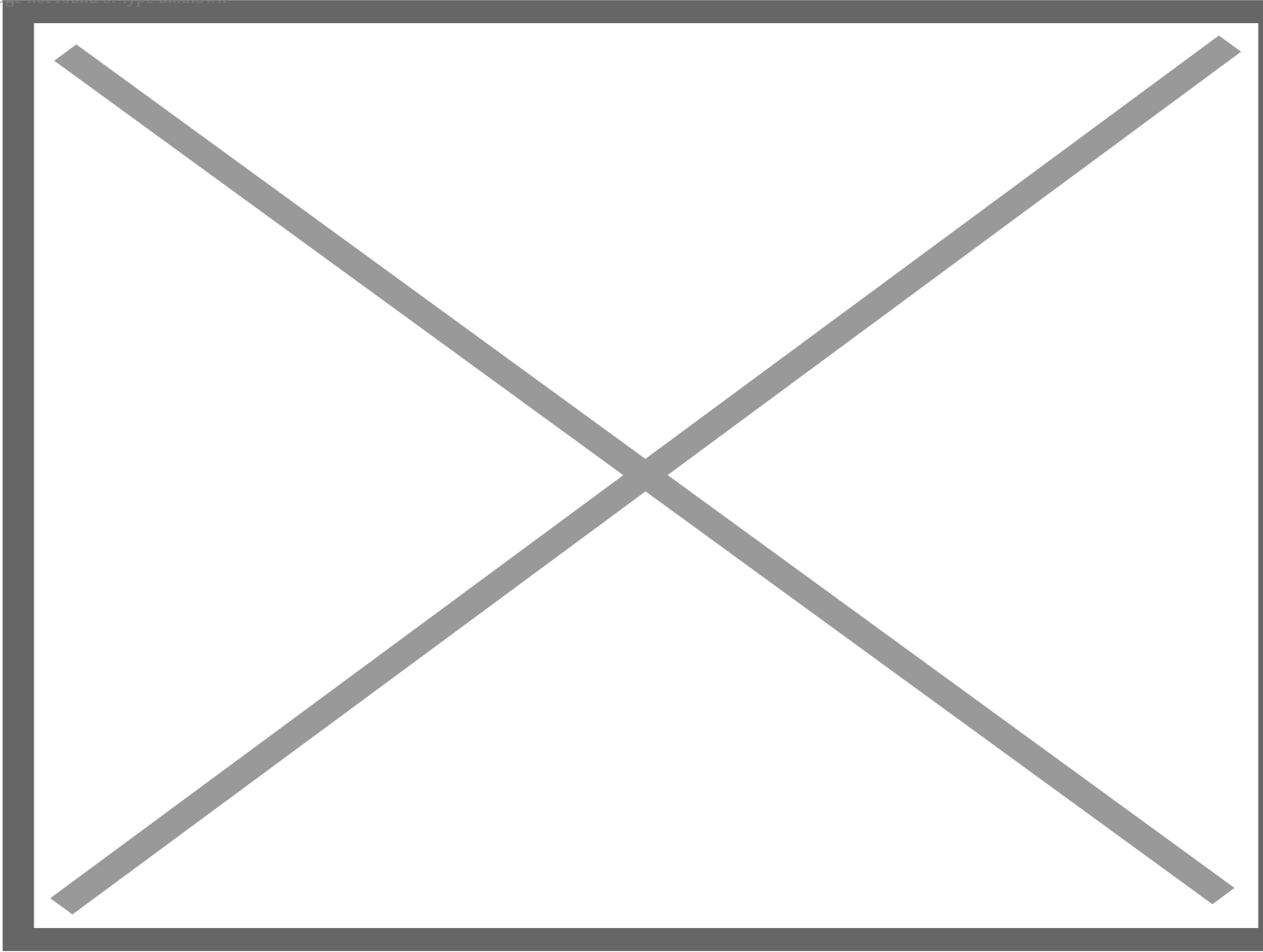




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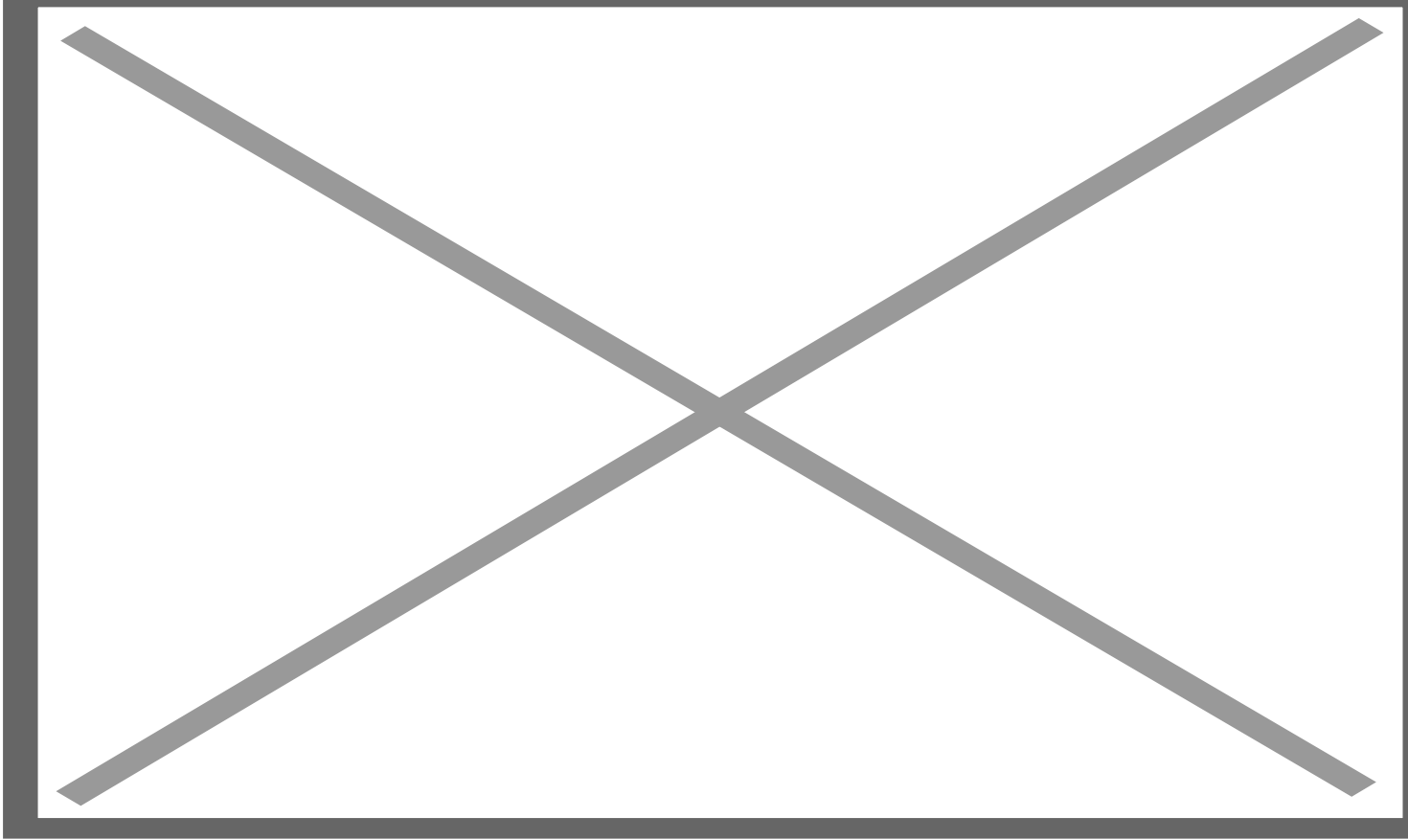
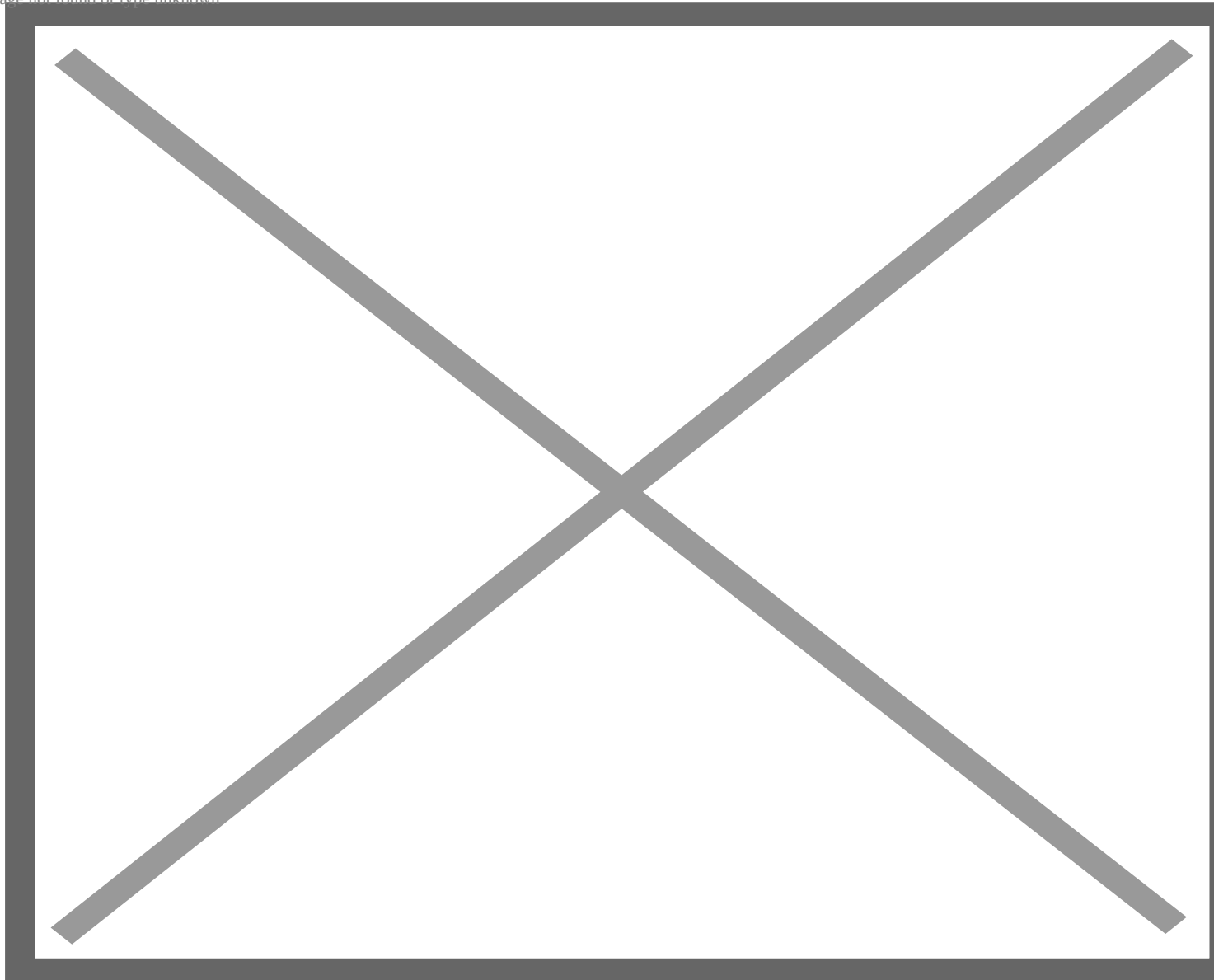


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[Lien vers la fiche du produit](#)