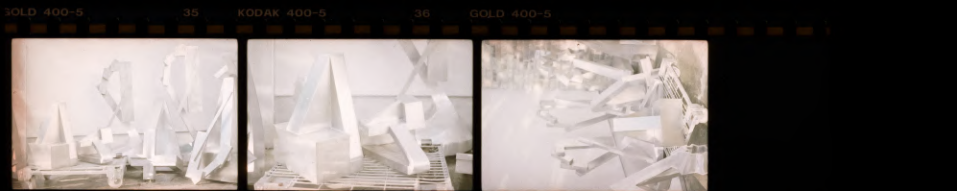




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38 39 40 41 42 43 44 45 46



35 36 37



23 24 25 26 27



5 6 7 8 9 10



31 32 33 34 35



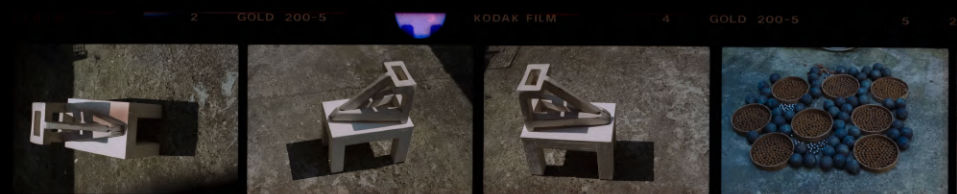
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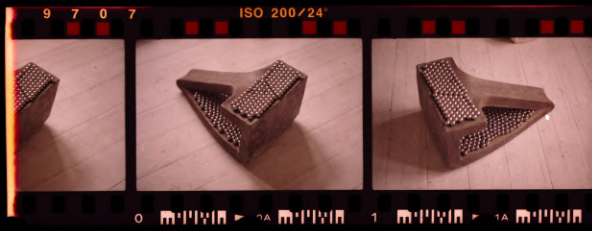
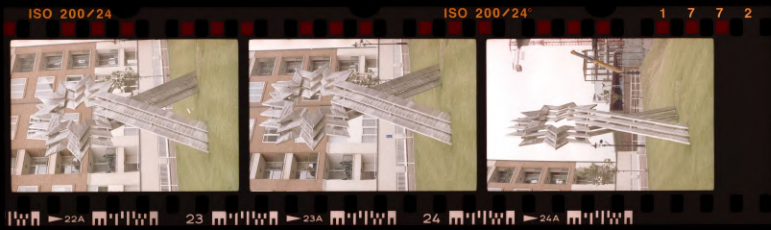
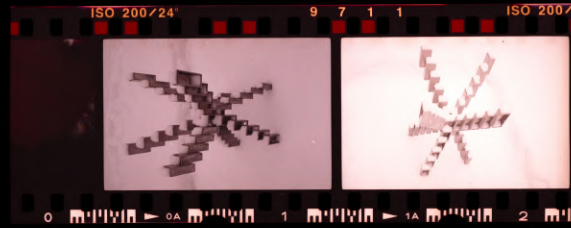
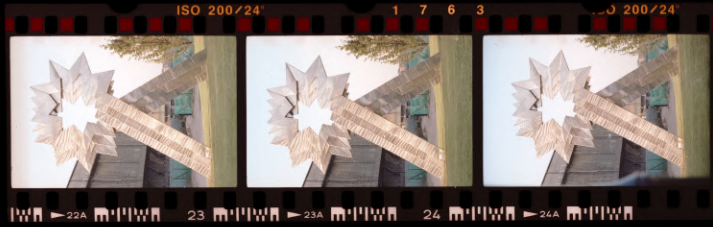
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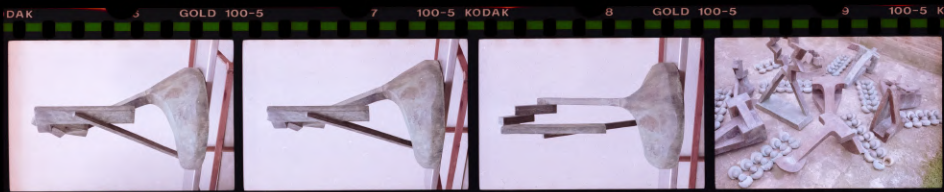
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22 GOLD 400-5 23 KODAK 400-5 24 GOLD 400-5 25 KODAK 400-5



6 GOLD 100-5 7 100-5 KODAK 8 GOLD 100-5 9 100-5 KODAK



34 GOLD 400-5 35 KODAK 400-5 36 GOLD 400-5



30 GOLD 400-5 31 KODAK 400-5 32 GOLD 400-5 33 KODAK 400-5



26 GOLD 400-5 27 KODAK 400-5 28 GOLD 400-5 29 KODAK 400-5



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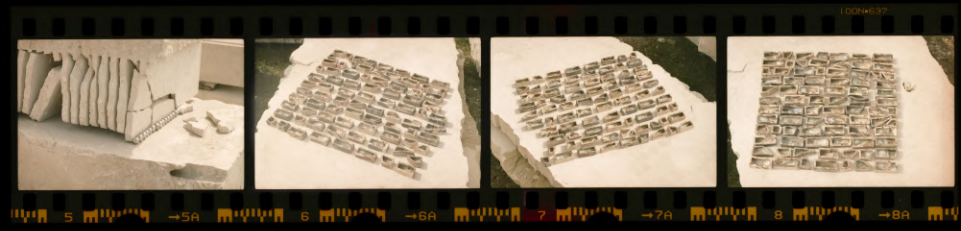
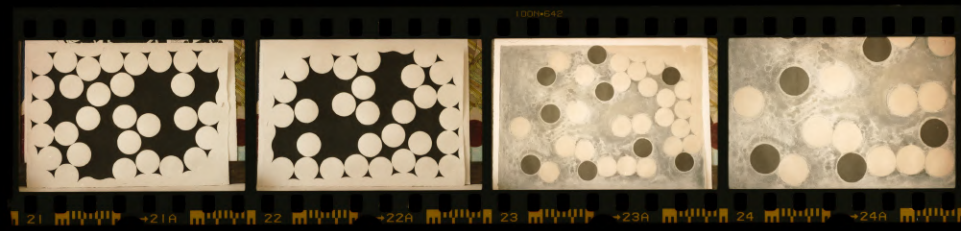
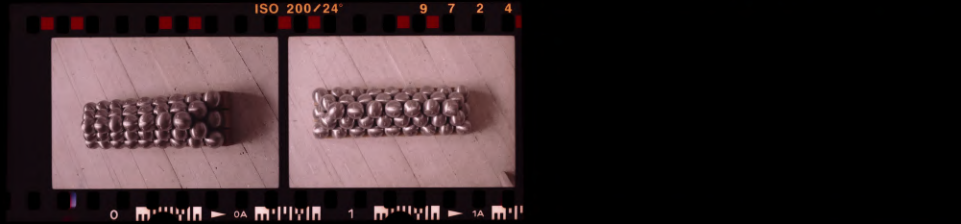
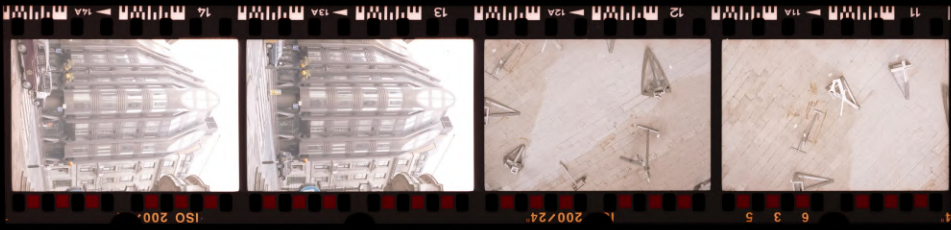
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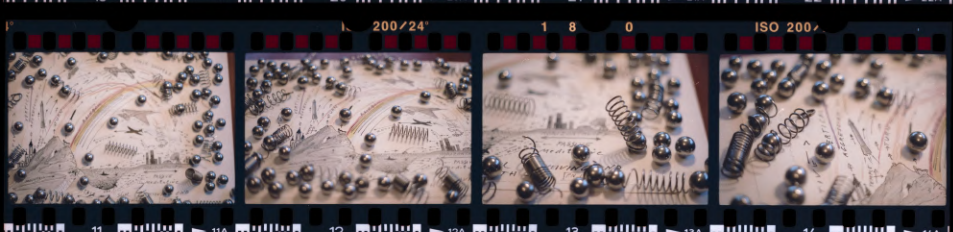
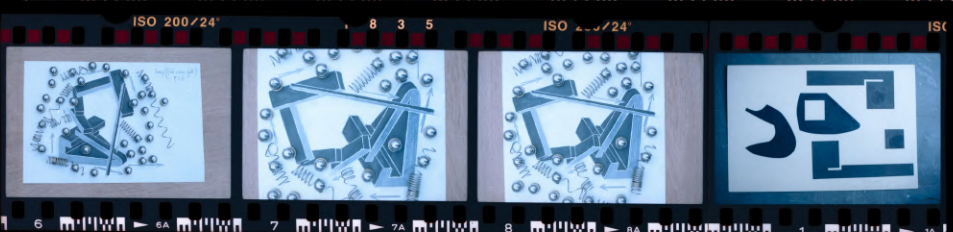
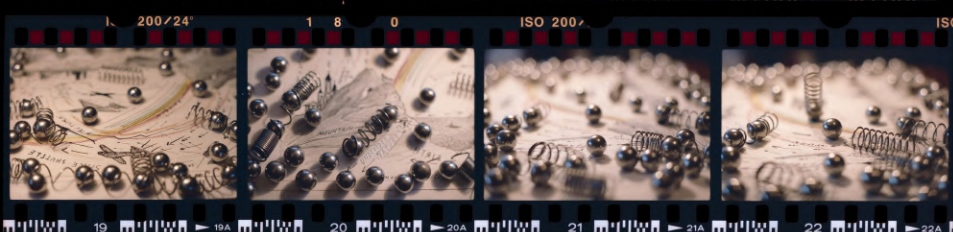
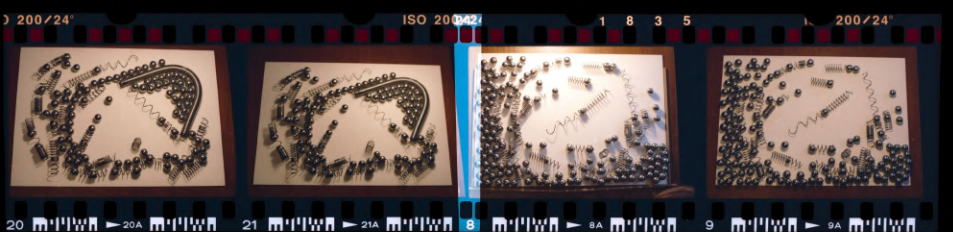
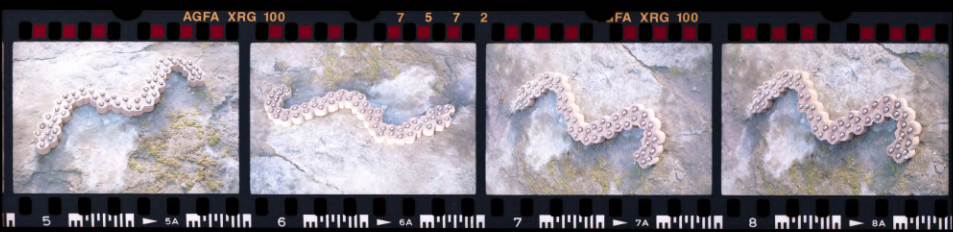
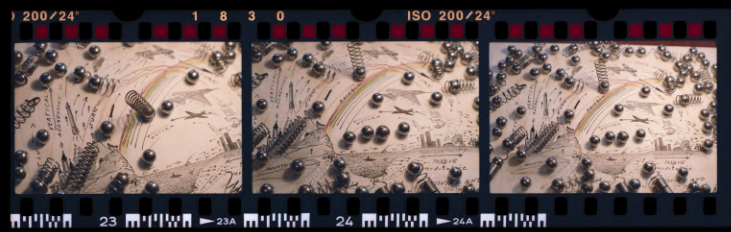
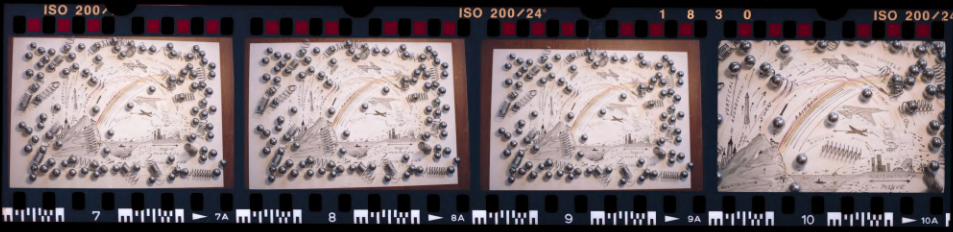


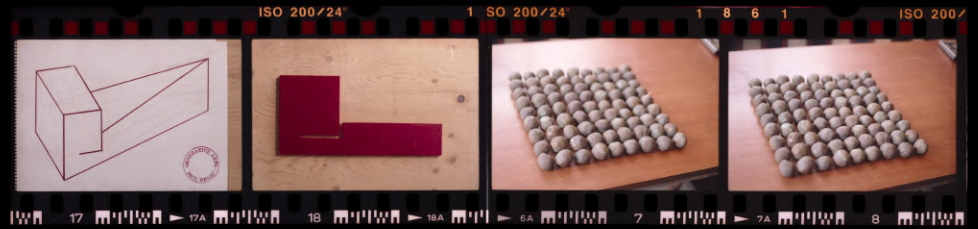
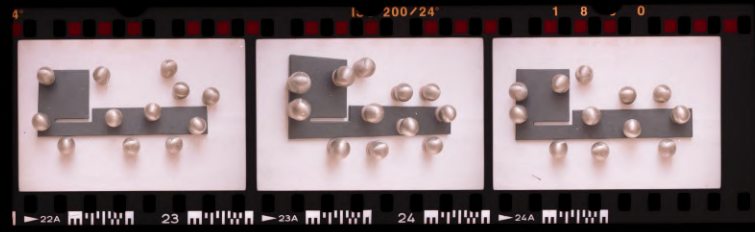
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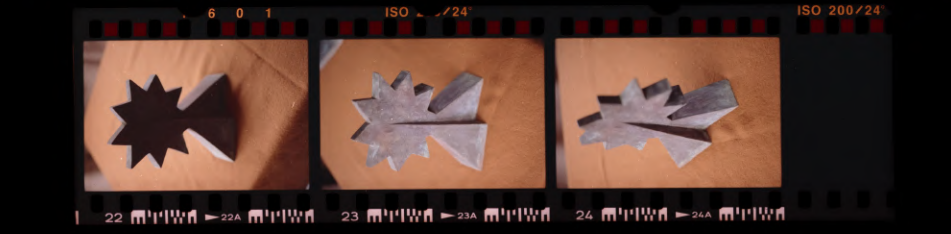
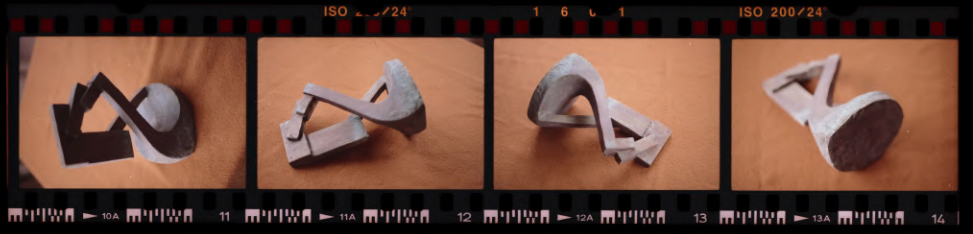
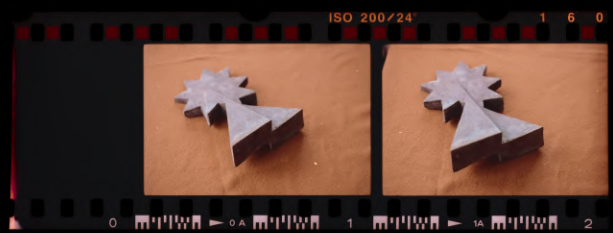


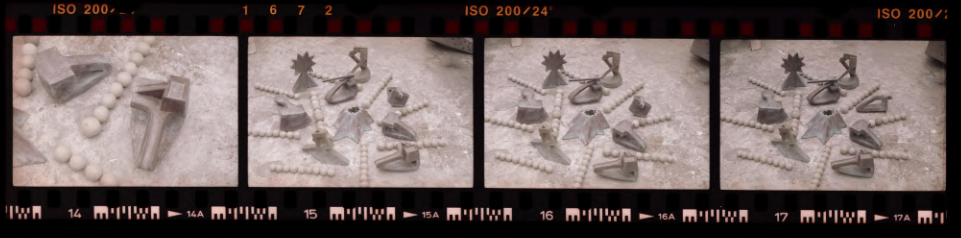
10 GOLD 400-5 11 KODAK 400-5 12 GOLD 400-5 13 KODAK 400-5













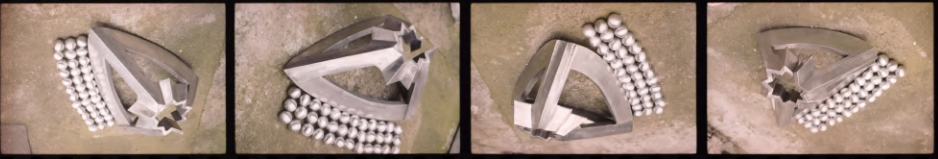
11BARD01
11BARD01 ABB- 11BARD01 BB 11BARD01 ASE- 11BARD01 SC 11BARD01 A1E- 11BARD01 IE



S 11BARD01 → 5A 11BARD01 I 11BARD01 → 1A 11BARD01 30 11BARD01 → 30A 11BARD01

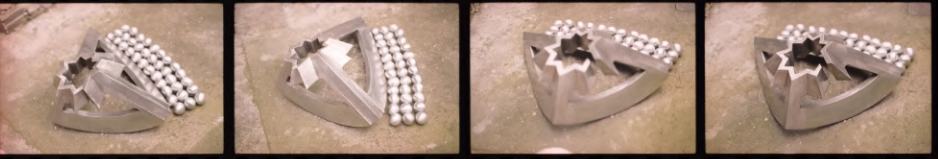


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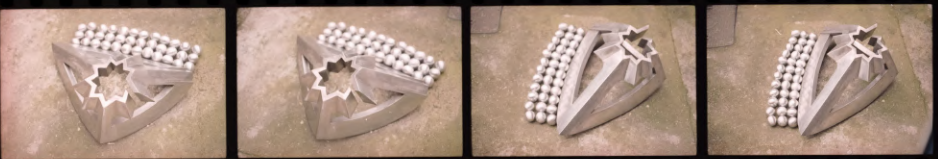


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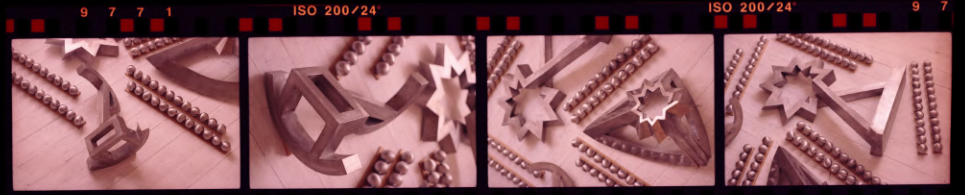
11BARD01



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13 11BARD01 → 13A 11BARD01 14 11BARD01 → 14A 11BARD01 15 11BARD01 → 15A 11BARD01 16 11BARD01 → 16A 11BARD01
30 200/24' 9 7 7 1 ISO 200/24' 9 7 7 1 ISO 200/24'



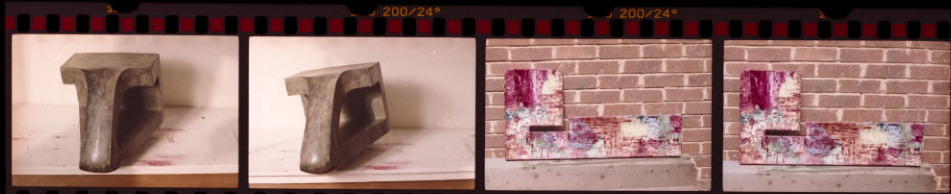
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7 1 ISO 200/24' 9 7 7 1 ISO 200/24'



17 11BARD01 → 17A 11BARD01 18 11BARD01 → 18A 11BARD01 19 11BARD01 → 19A 11BARD01 20 11BARD01 → 20A 11BARD01
00/24' 1 6 0 1 ISO 200/24' ISO



22 11BARD01 → 22A 11BARD01 23 11BARD01 → 23A 11BARD01 24 11BARD01 → 24A 11BARD01



1.1 11A 1.2 12A 1.3 13A 1.4 14A

ISO 200/24° 2 2 5 3 ISO 200/24° ISO 200/24°



10A 11A 12A 13A 14A

5 3 ISO 200/24° ISO 200/24° 2 2 3



18A 19A 20A 21A 22A

2 2 3 ISO 200/24° ISO 200/24° 2 2



14A 15A 16A 17A 18A

200/24° 200/24° 200/24°



3 4 5 6



23A 24A 25A

ISO 200/24° ISO 200/24° ISO 200/24°



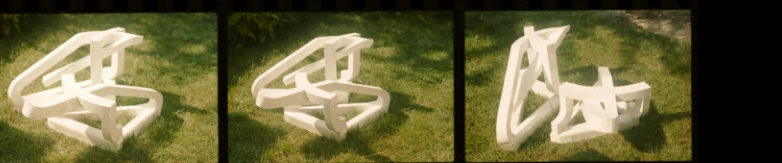
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ISO 200/24° 2180



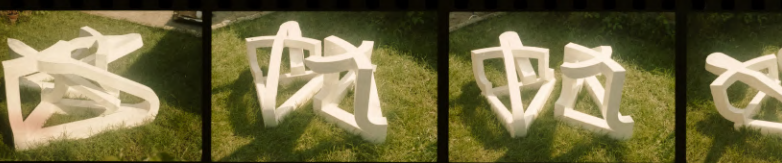
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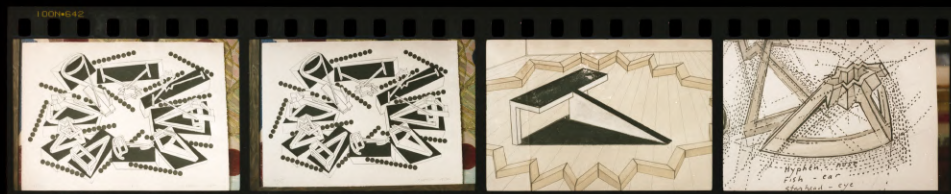


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ISO 200/24° 2180



2A 3A 4A 5A 6A



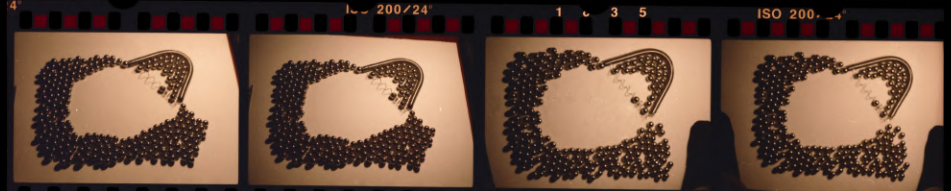
ISO 200/24 1 8 3 5 ISO 200/24



1 8 3 5 200/24



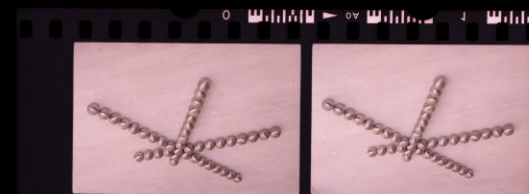
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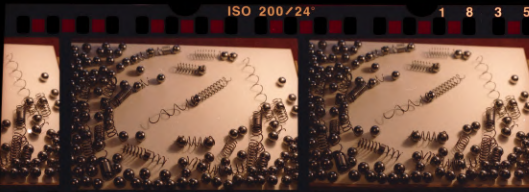
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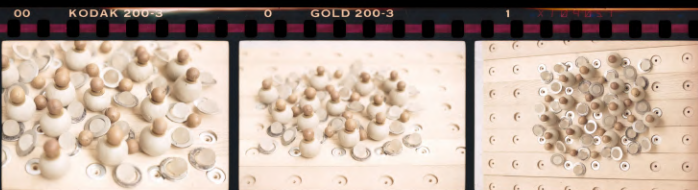
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ISO 200/24 1 8 3 5



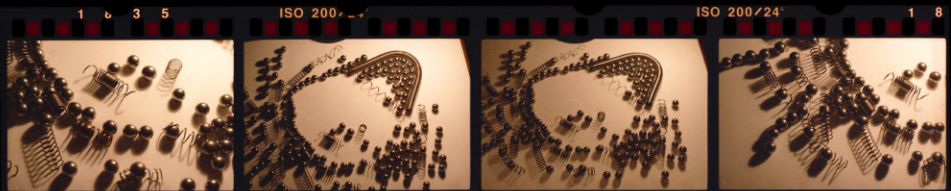
00 KODAK 200-3 0 GOLD 200-3 1



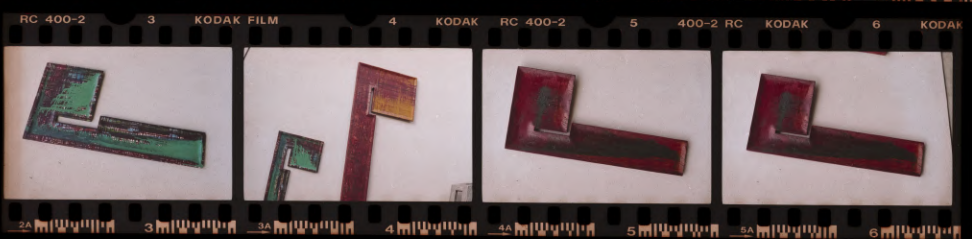
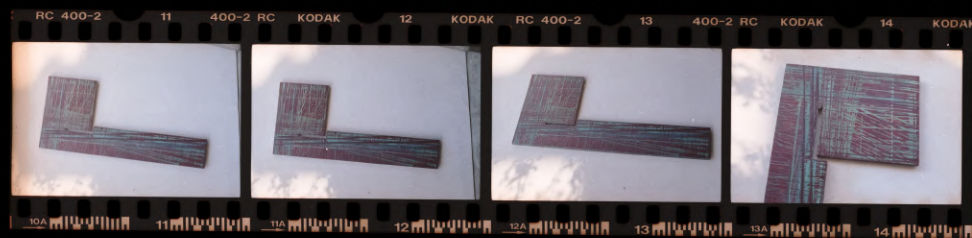
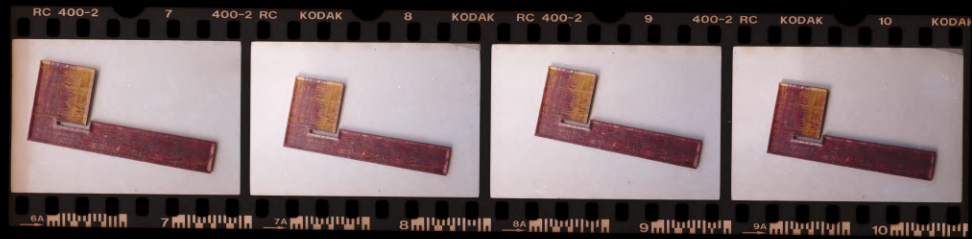
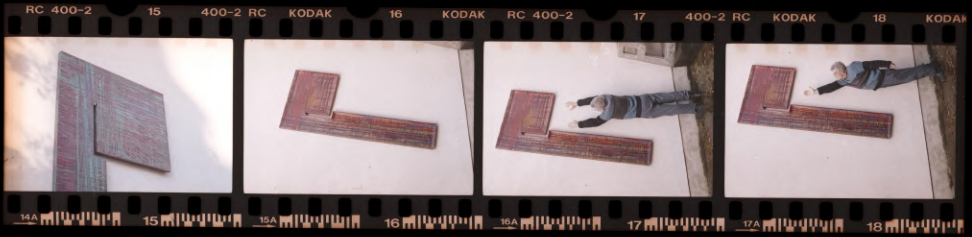
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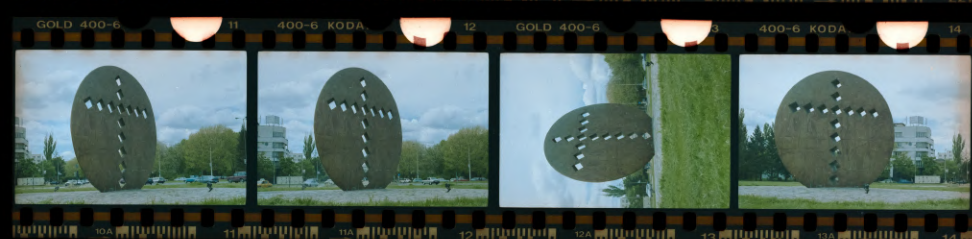
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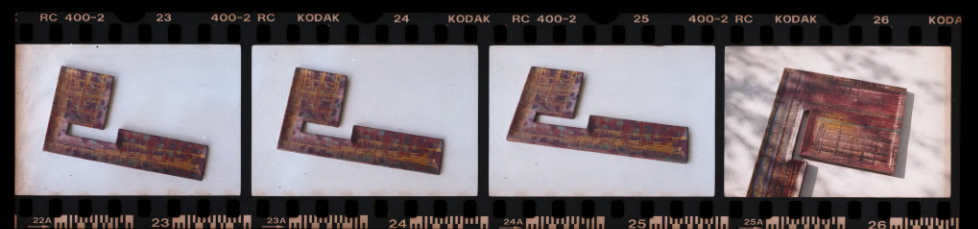
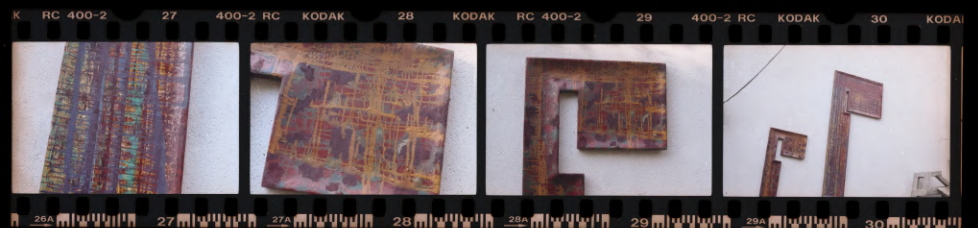
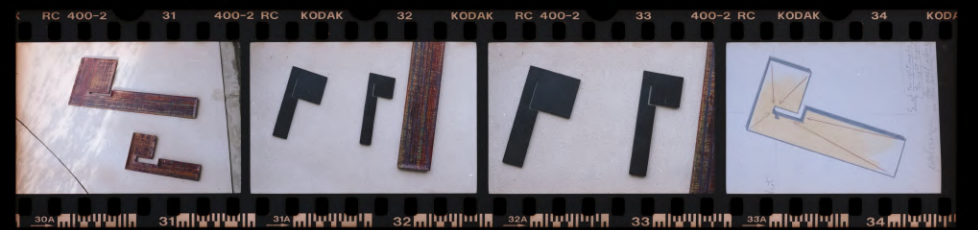
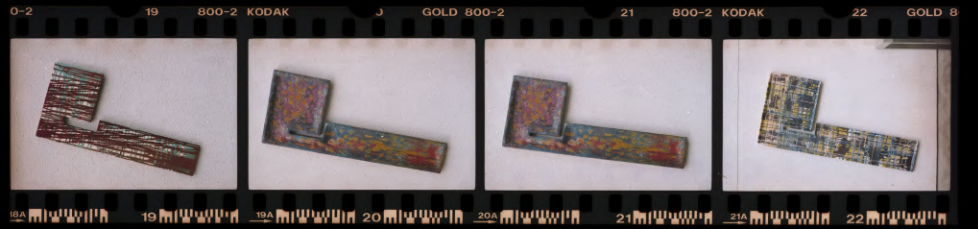
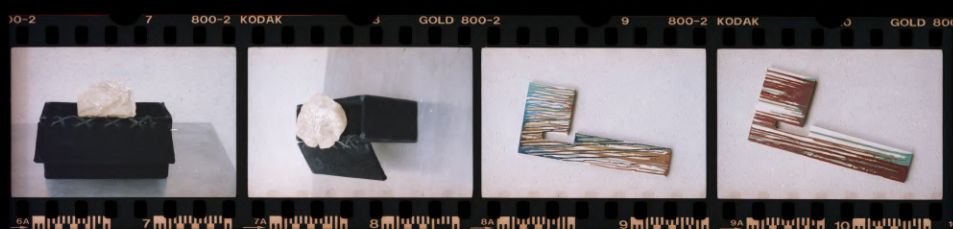
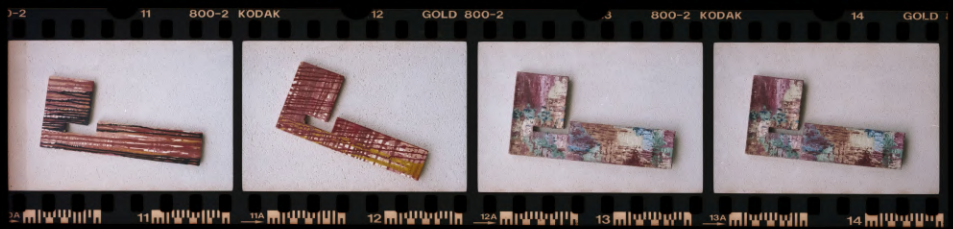
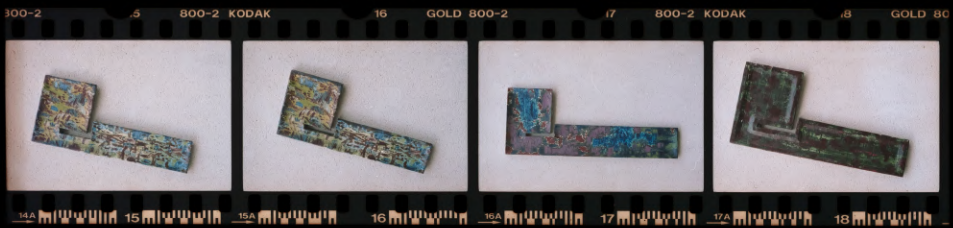
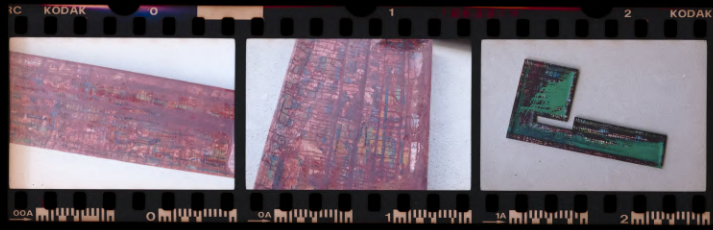
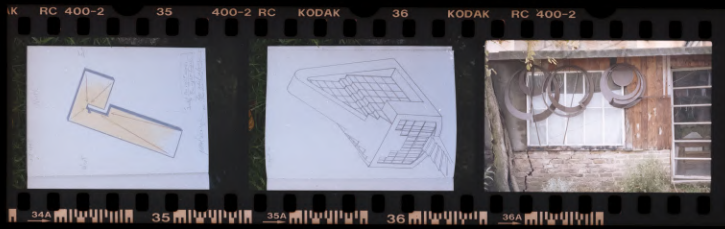
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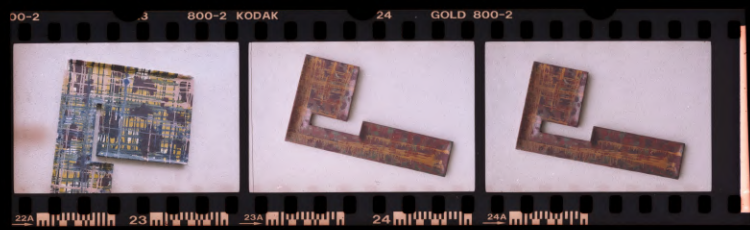
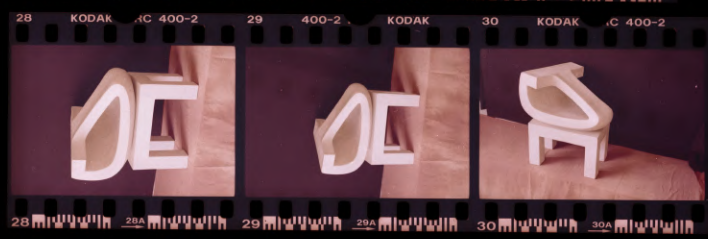
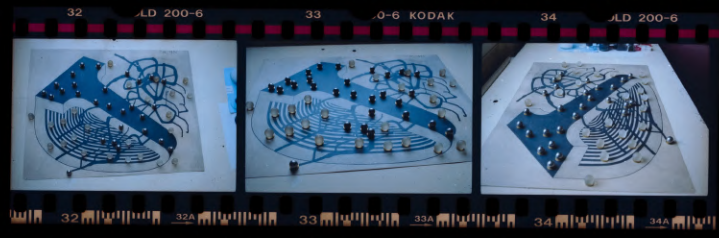
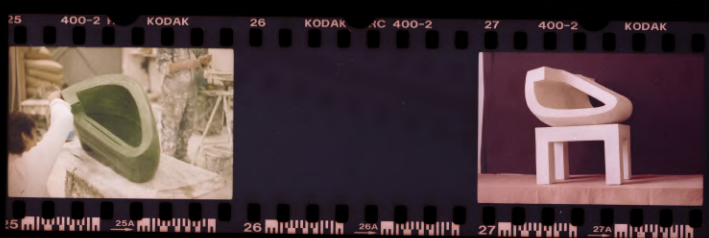
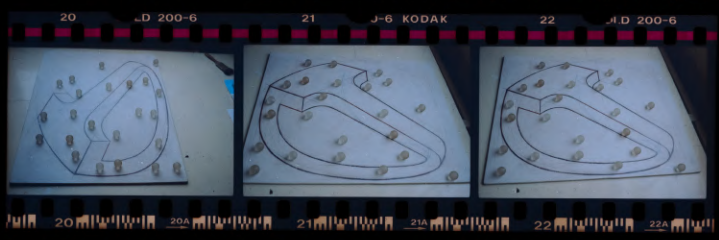
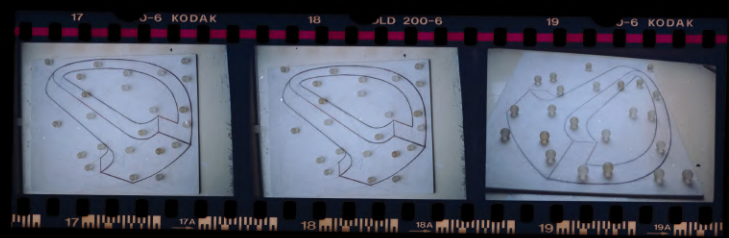


19A 20A



6A 7A 8A 9A 10A







200-5 15 200-5 KODAK 16 GOLD 200-5 17 200-5 KODAK 18 GOLD



200-5 11 200-5 KODAK 12 GOLD 200-5 13 200-5 KODAK 14 GOLD



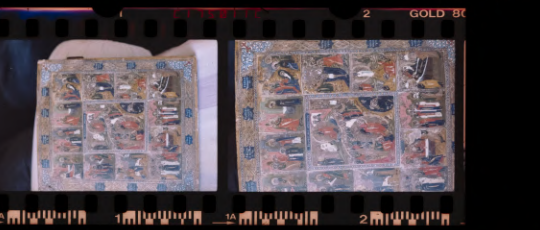
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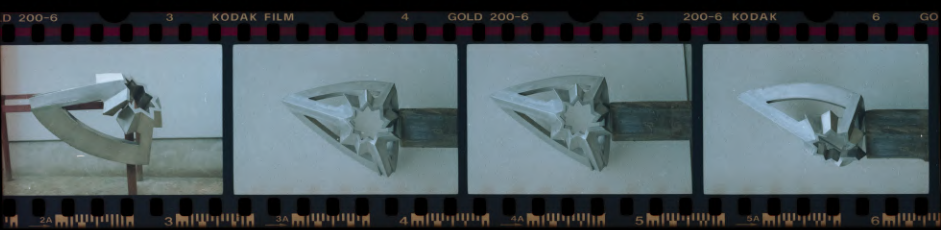
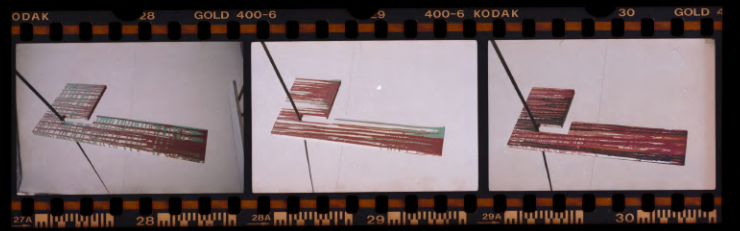
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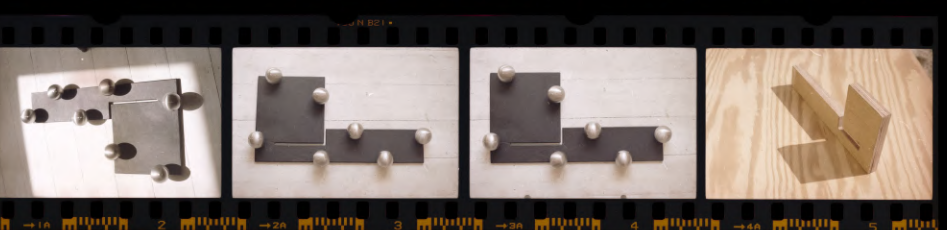
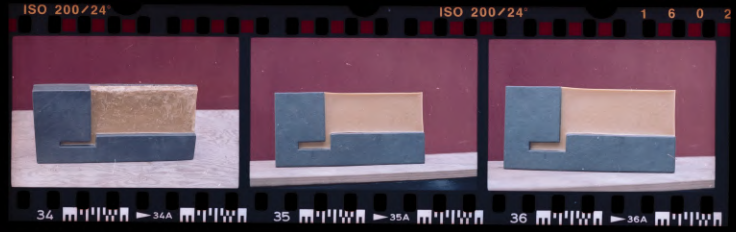
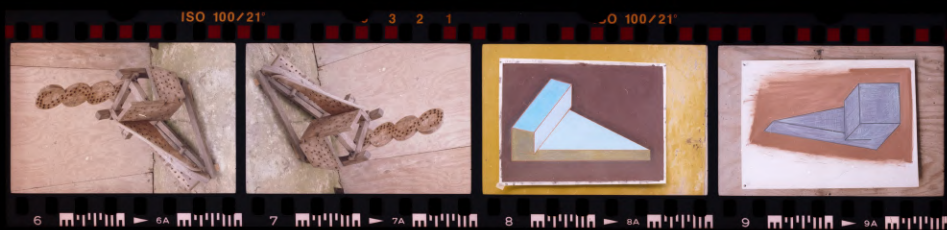
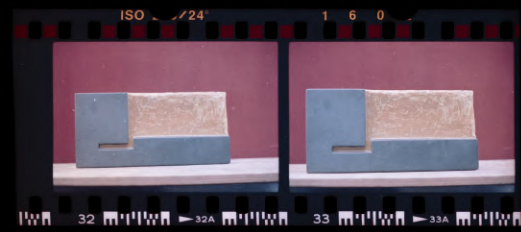
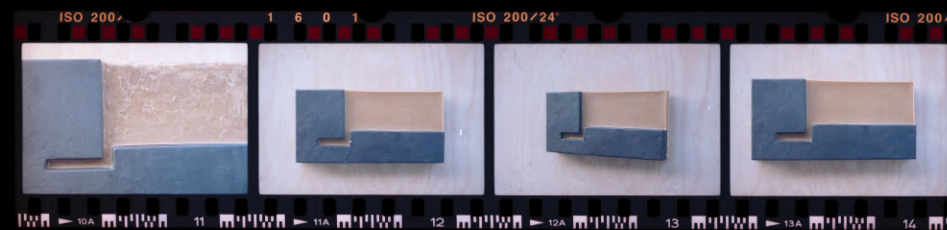
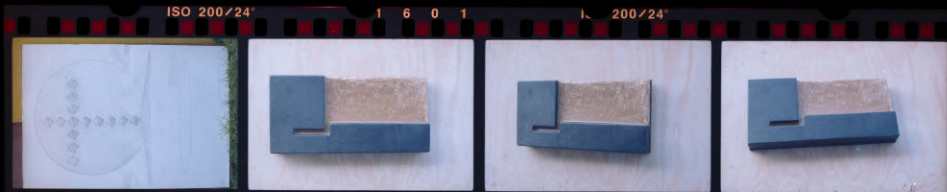


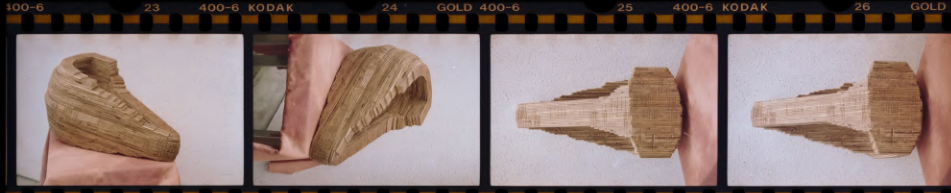
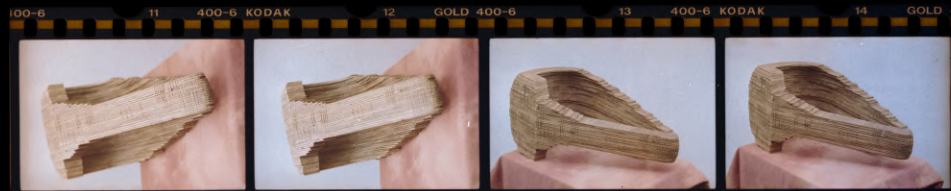
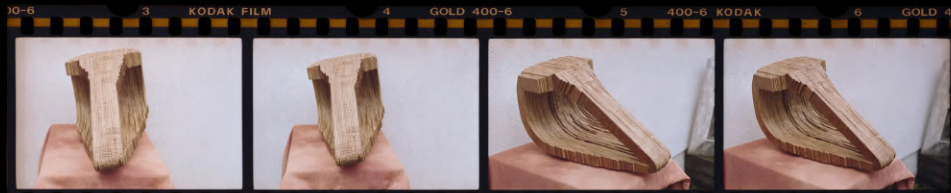
GOLD 200 27 200-6 KODAK 28 GOLD 200-6 KODAK 29 200-6 KODAK 30

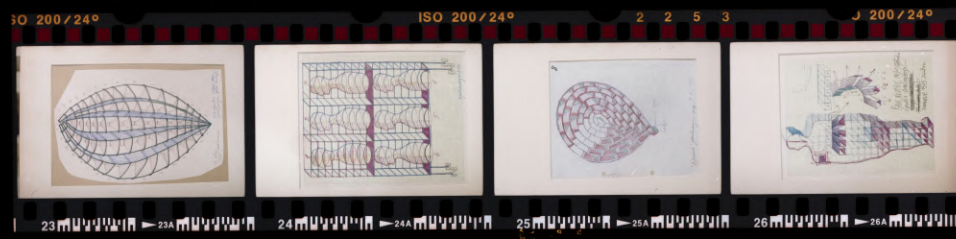
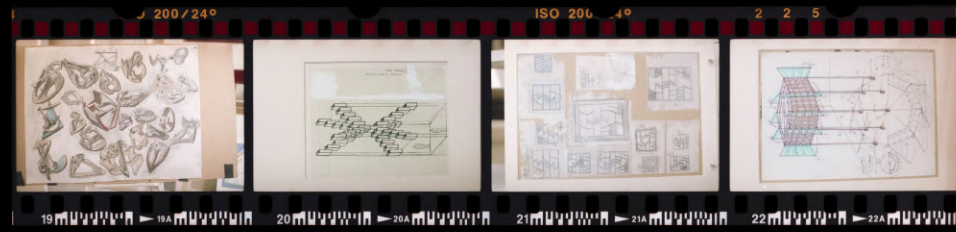
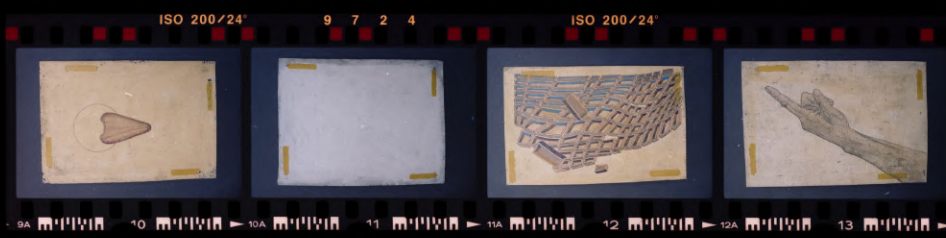
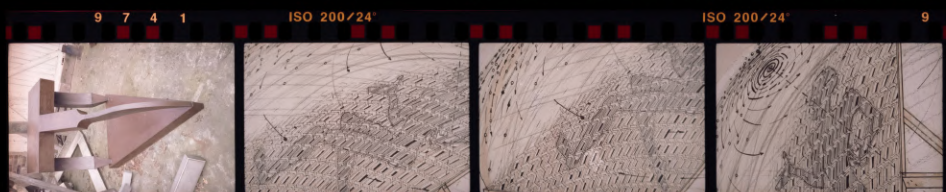
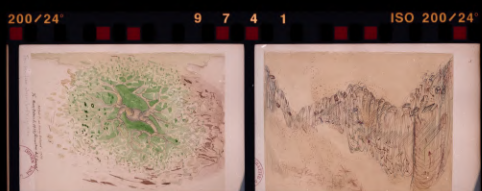
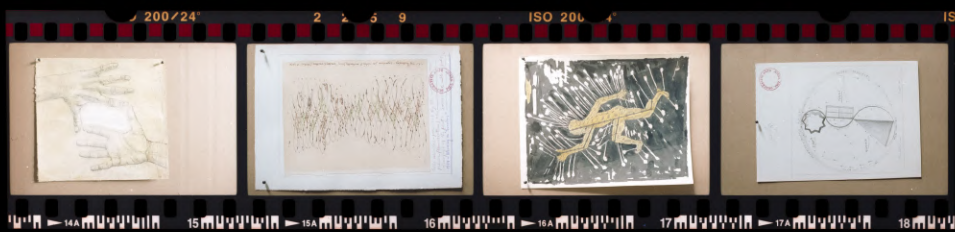


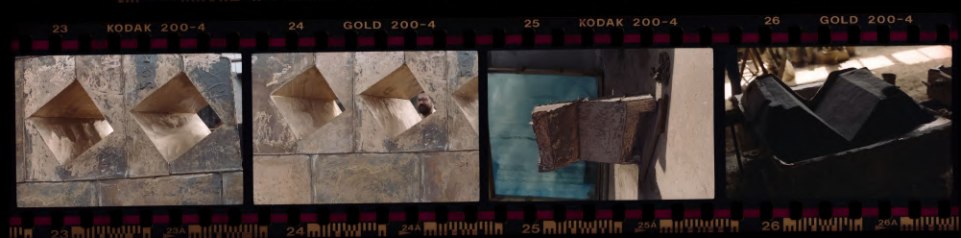
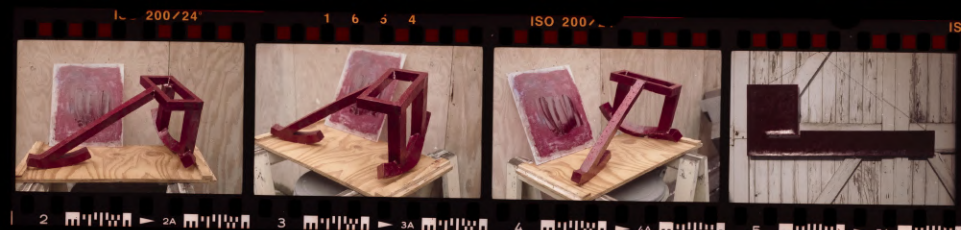
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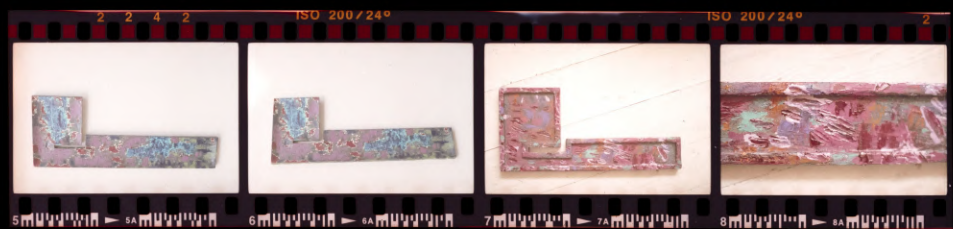
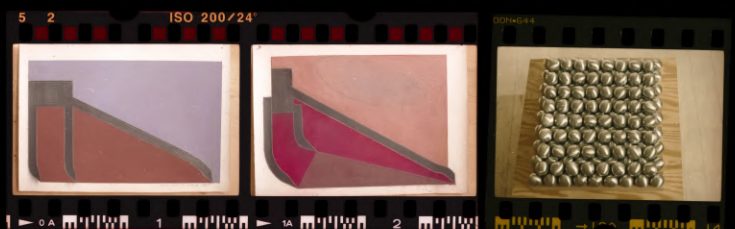
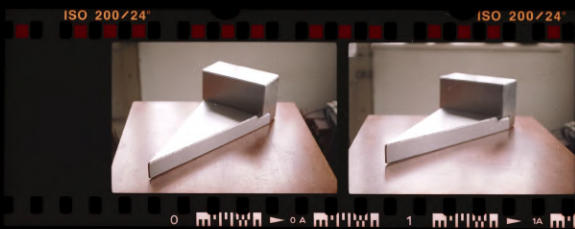
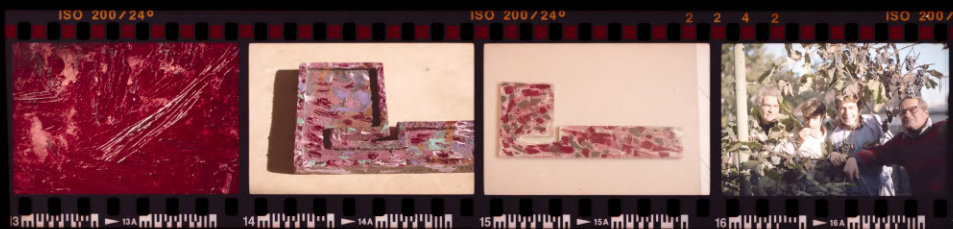
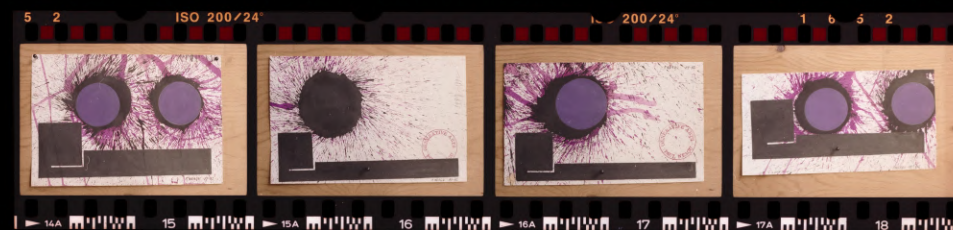
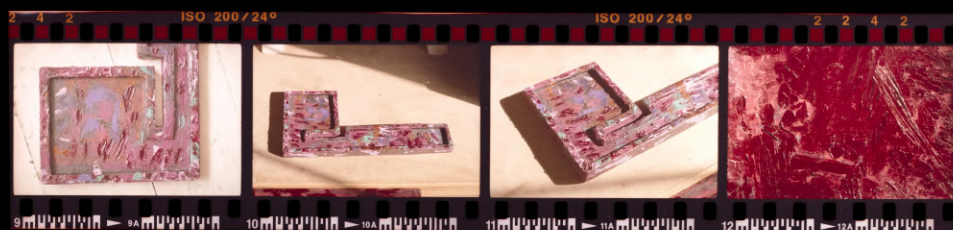
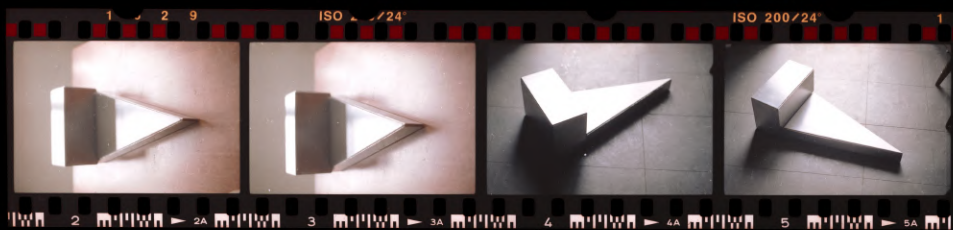














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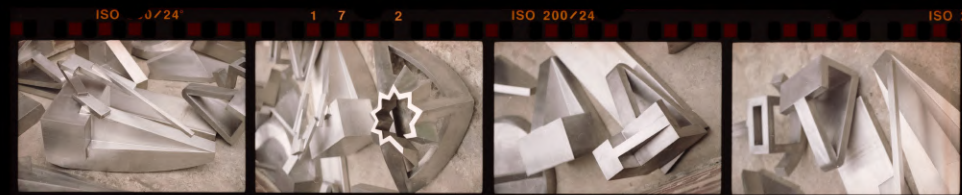
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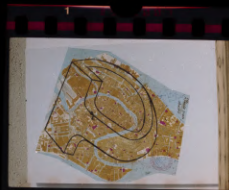
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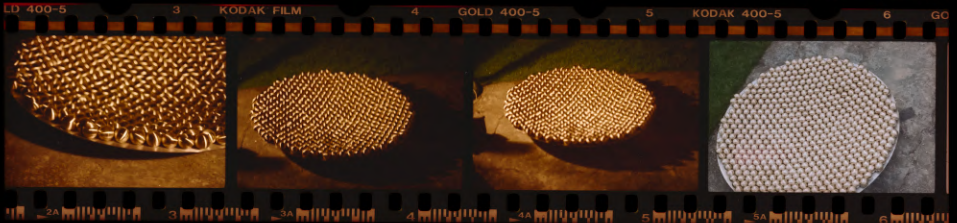
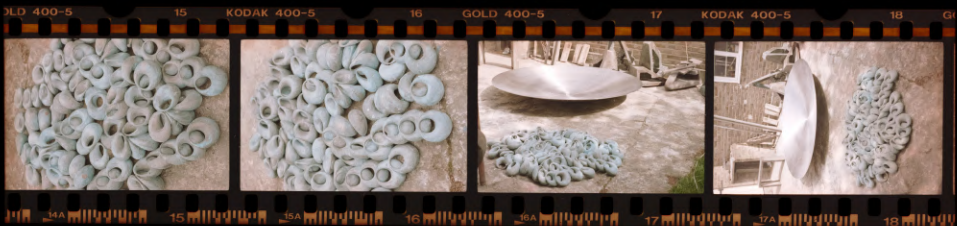
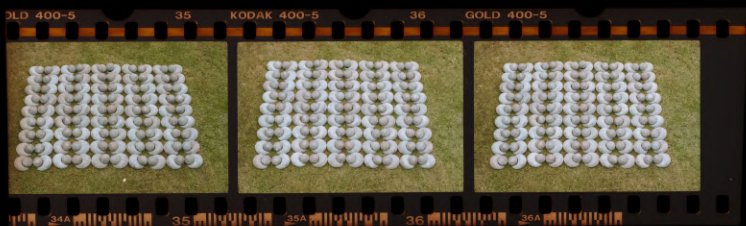
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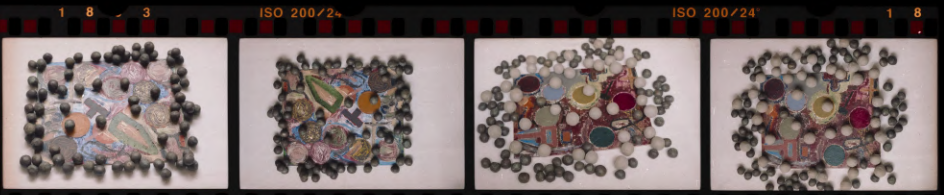




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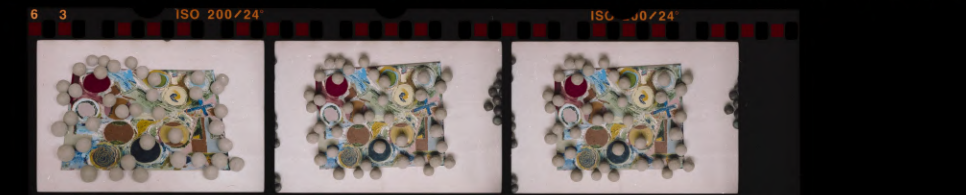
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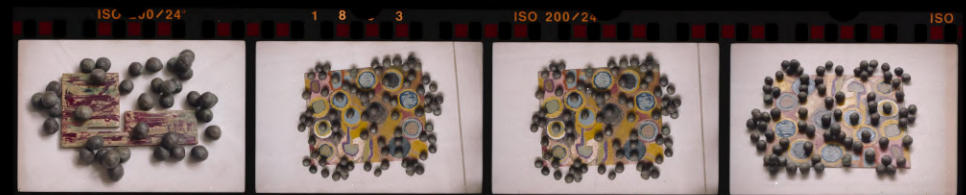
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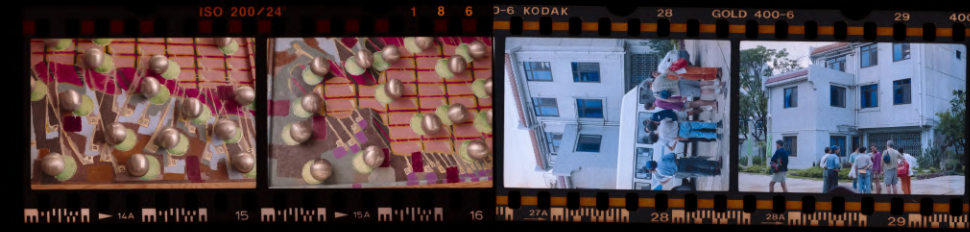
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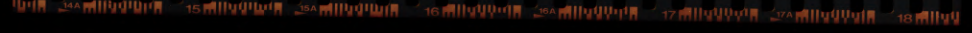
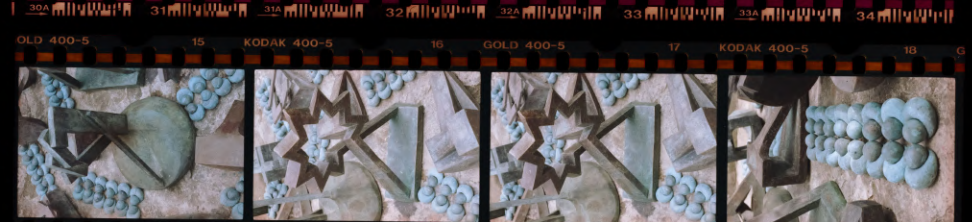
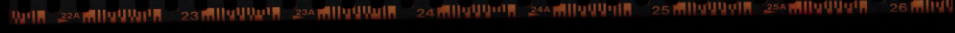
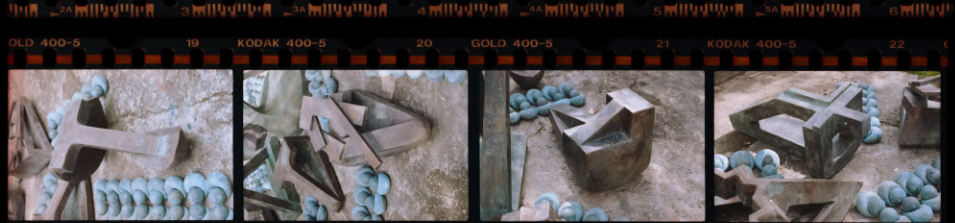


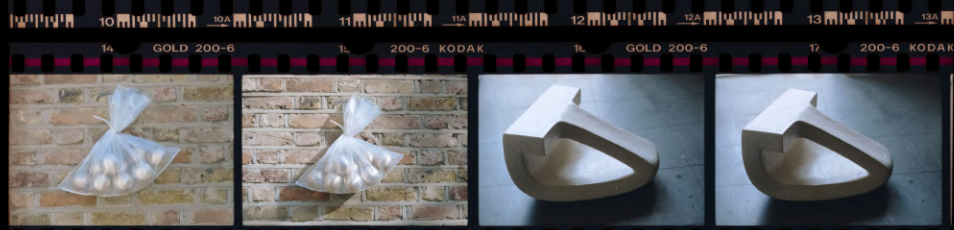
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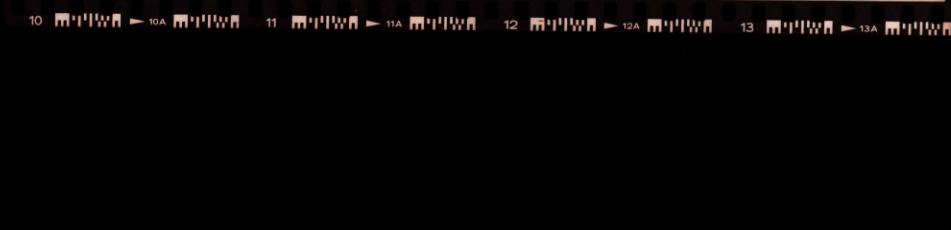
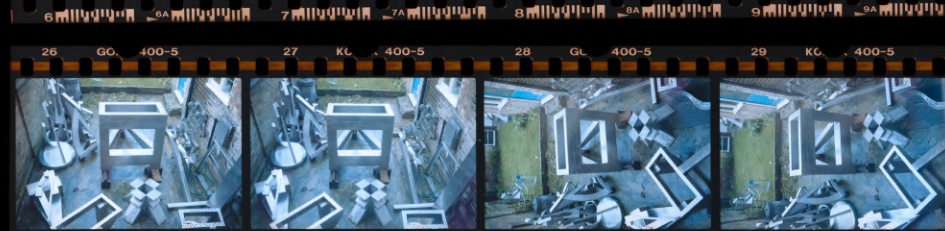
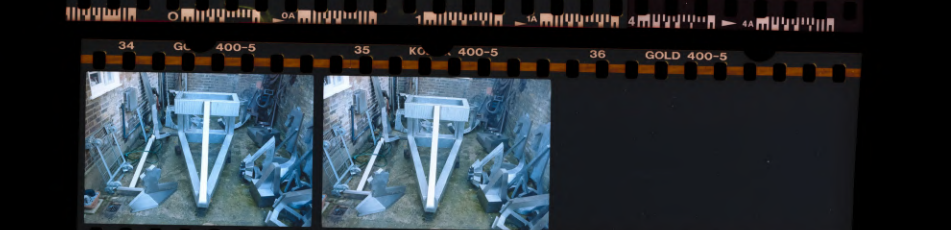
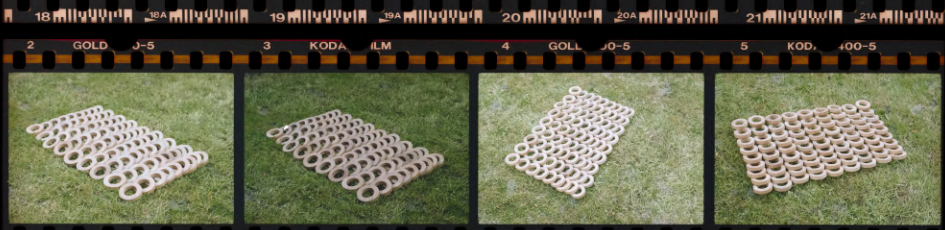
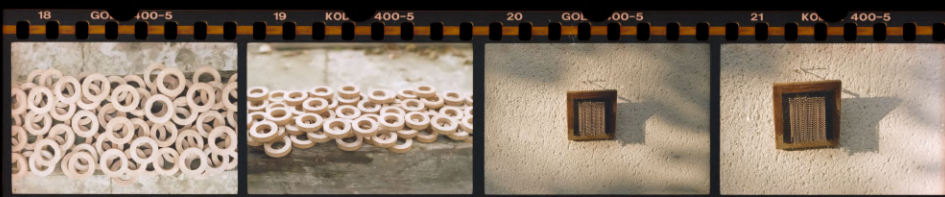


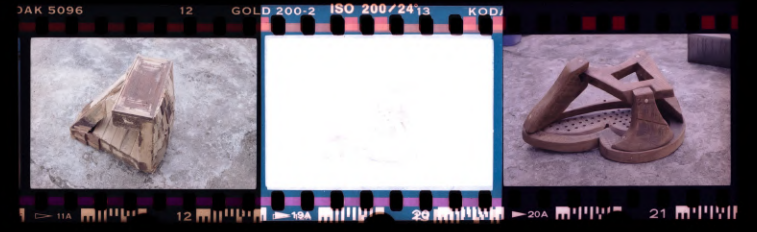
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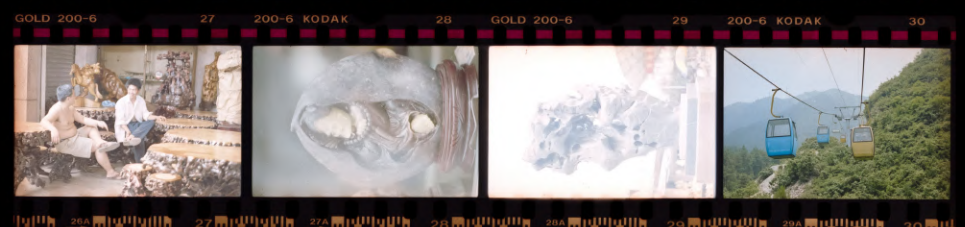










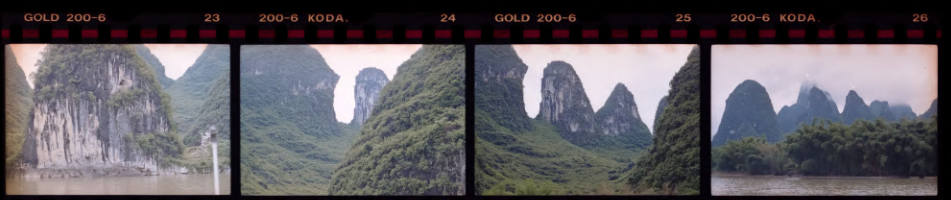




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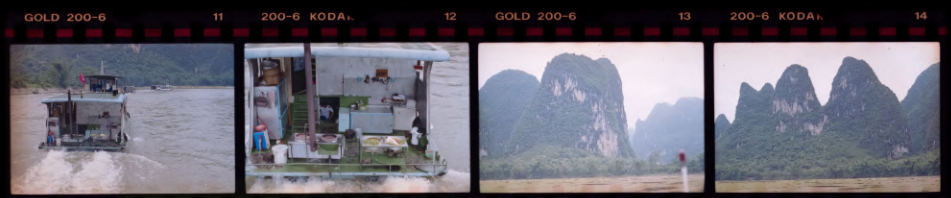
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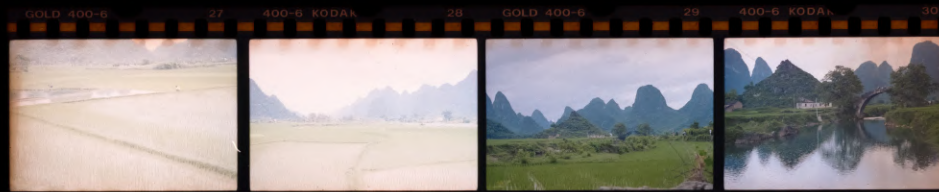
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