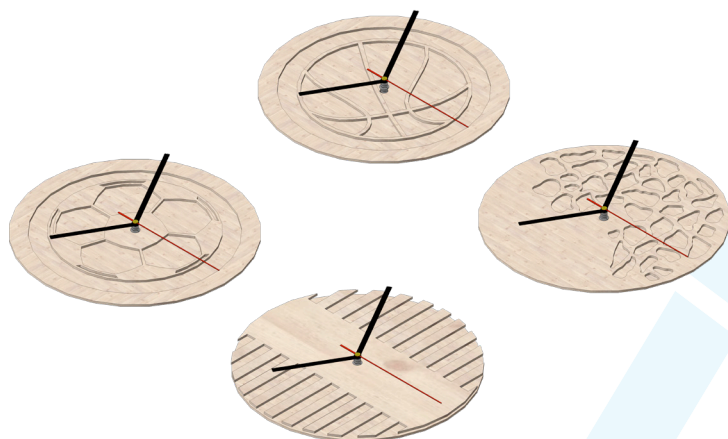


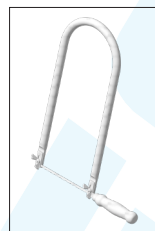
125.645

# Orologio da parete design

4 possibili varianti



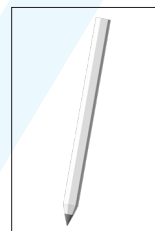
## Strumenti necessari:



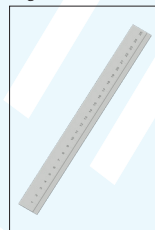
Seghetto da traforo



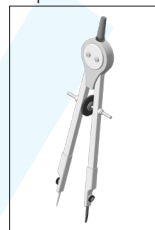
Trapano



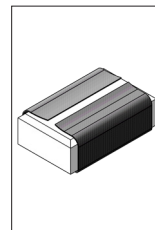
Matita



Righello



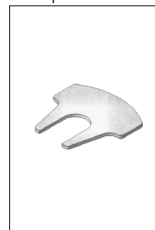
Compasso



Carta abrasiva



Colla per legno



Chiave del dado centrale (123.218)



Cacciavite a taglio

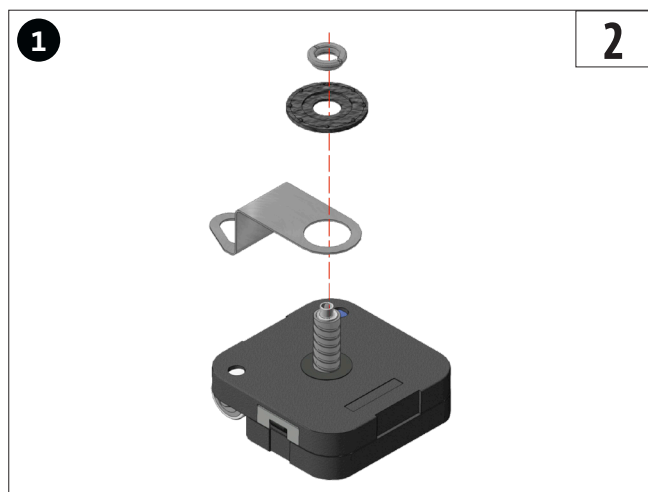
### NOTA:

Una volta completati, i kit di lavoro OPITEC non sono articoli con il carattere di giocattoli di tipo comunemente disponibile in commercio, ma ausili didattici e di apprendimento a supporto del lavoro educativo. Questo kit può essere costruito e utilizzato da bambini e ragazzi solo sotto la guida e la supervisione di un adulto competente. Non adatto a bambini di età inferiore a 36 mesi. Pericolo di soffocamento!

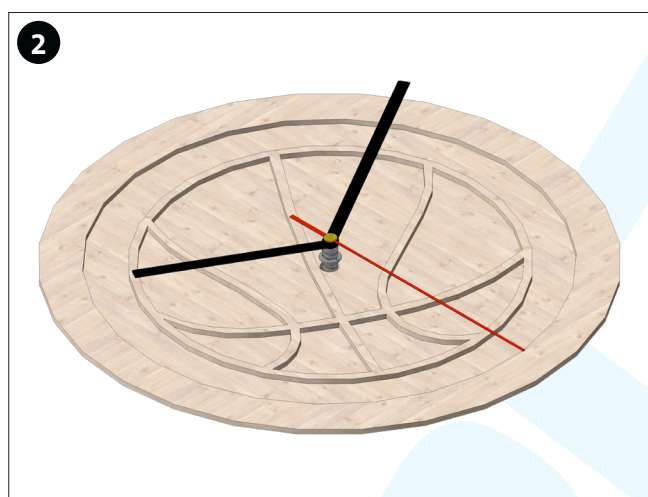
Inoltre è necessario:

Batteria AA (ad esempio 214.456)

Elenco delle parti	Quantità	Dimensioni (mm)	Designazione	N. di parte.
Pannello di compensato	1	600 x 300 x 4		1
Movimento	1		Movimento	2
Set di puntatori	1		Puntatori	3



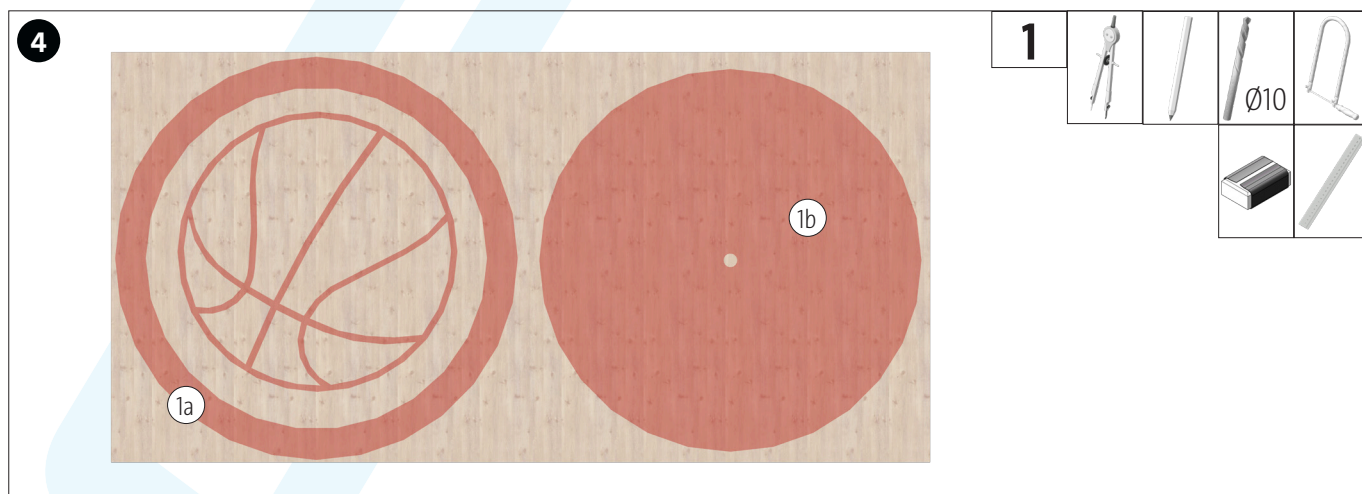
Per tutte le varianti: Le singole parti del movimento (1) vengono assemblate in questo ordine.



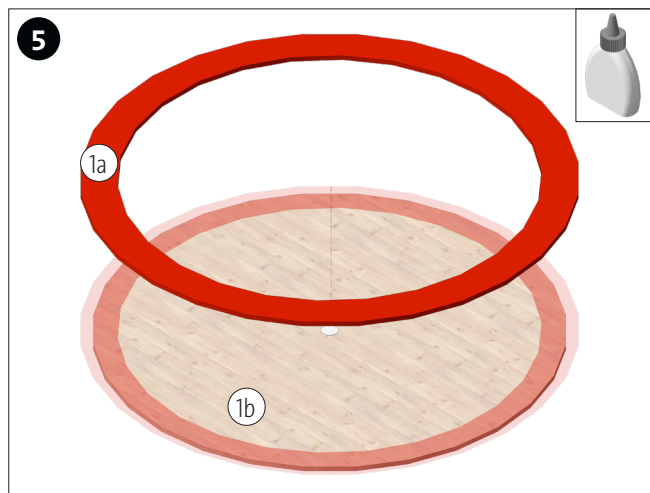
Variante 1 "Pallone da basket"



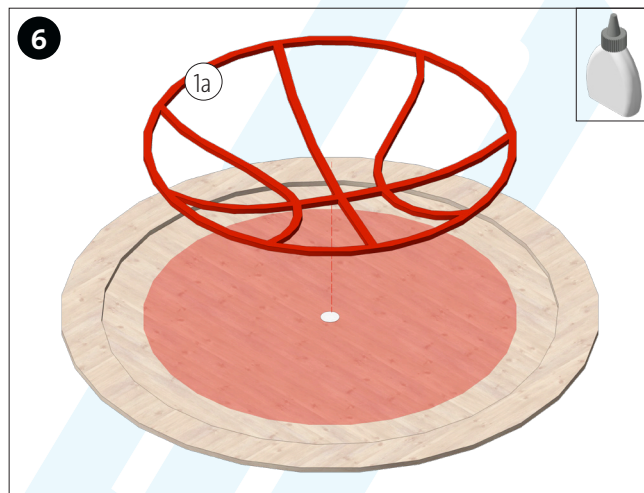
Suggerimento per il design. Se volete colorare l'orologio, dovete farlo prima di incollarlo!



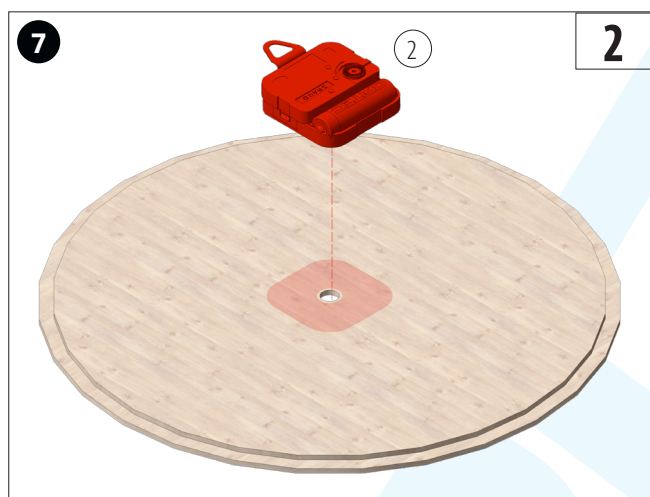
Trasferire la sagoma del "pallone da basket" sulla tavola di compensato, segare e levigare i bordi.



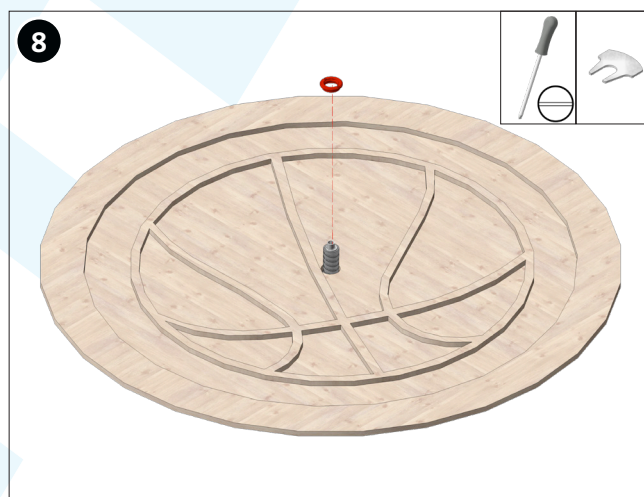
Incollare l'anello (1a) al centro del disco (1b).



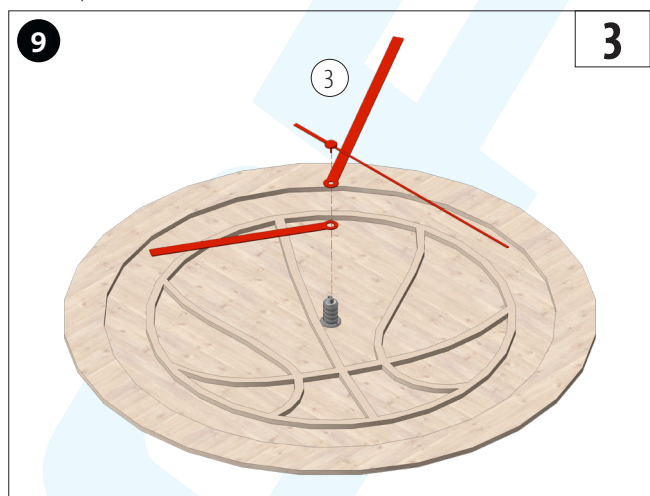
Incollare il disegno del pallone da basket (1a) al centro del disco. Non coprire il foro centrale!



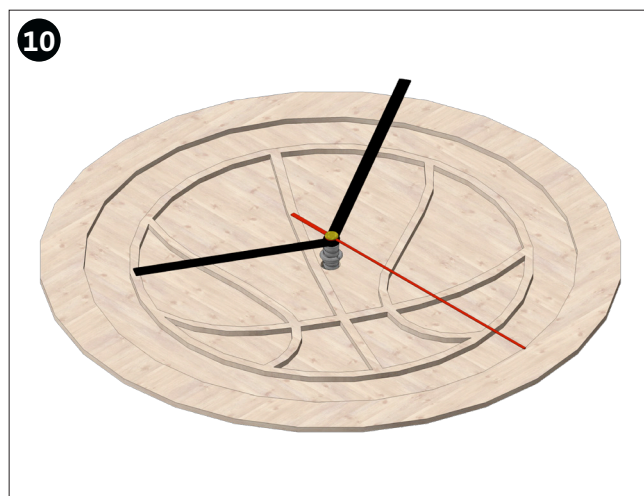
Inserire il movimento (le singole parti come nella Fig. 1) attraverso il foro centrale dalla parte posteriore. Il gancio è rivolto verso l'alto (verso le ore 12).



Serrare il movimento con il dado centrale. Si consiglia di utilizzare la chiave per dado centrale.

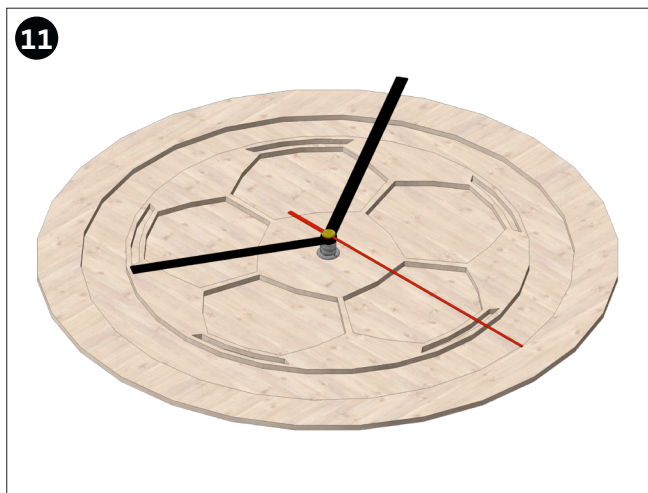


Applicare il set di lancette (3): Prima la lancetta delle ore, poi quella dei minuti e infine quella dei secondi.

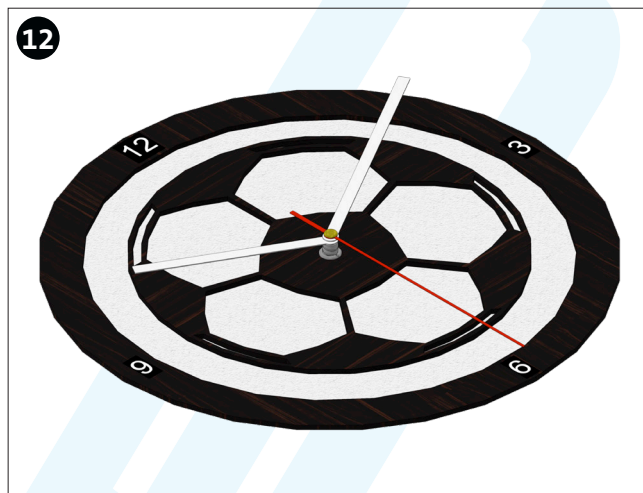


Inserire la batteria e impostare l'ora. È tutto!

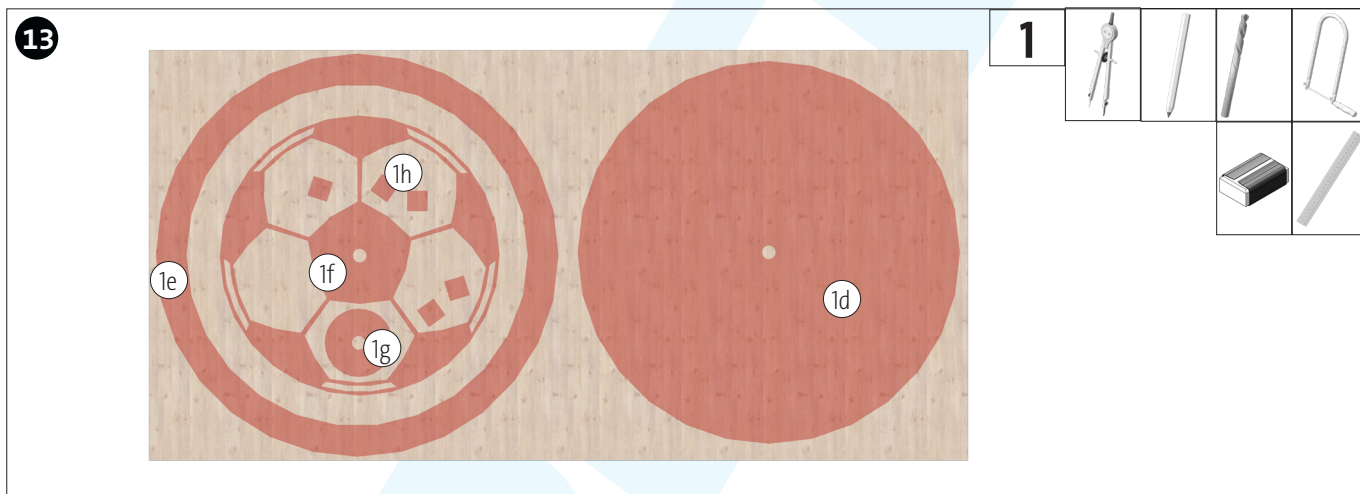




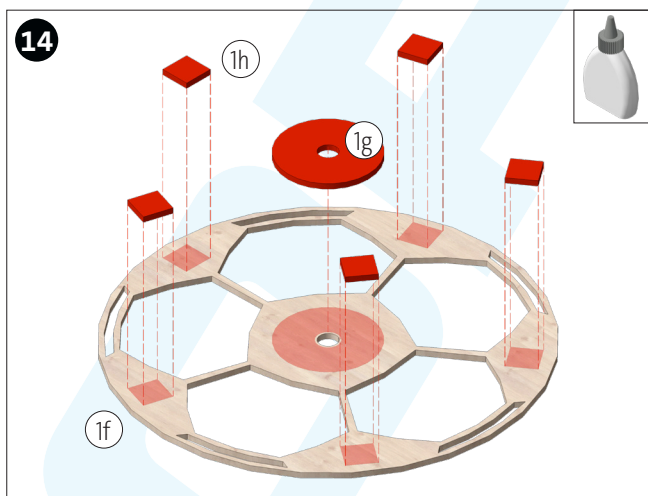
Variante 2 "Calcio"



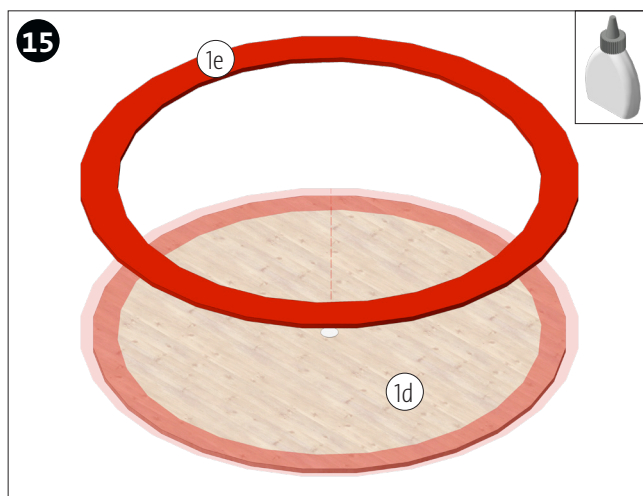
Suggerimento per il design. Se volete colorare l'orologio, dovete farlo prima di incollarlo!



Trasferire la sagoma del "calcio" sulla tavola di compensato, segare e levigare i bordi.



Incollare le piastre distanziatrici (1g, 1h, 1f) nelle posizioni indicate. Assicurarsi che i fori di quella centrale siano esattamente allineati!

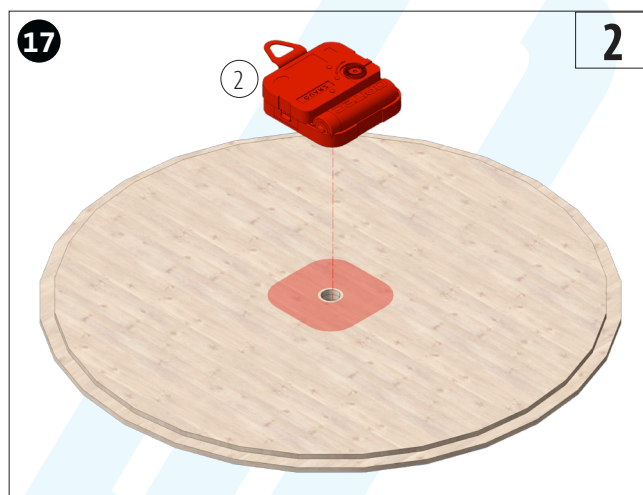


Incollare l'anello (1e) al centro del disco (1d).

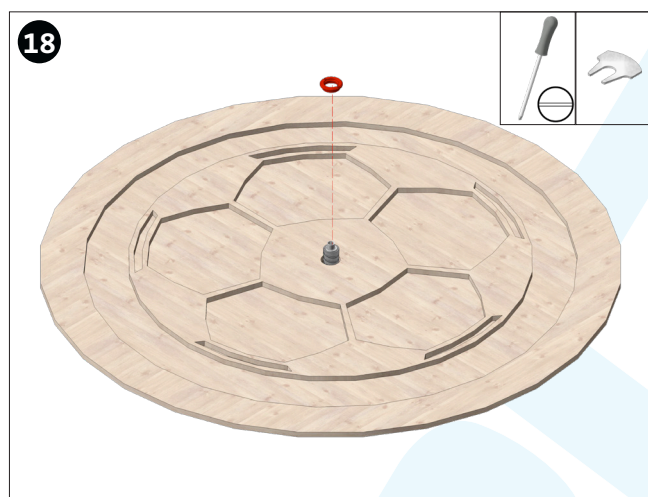




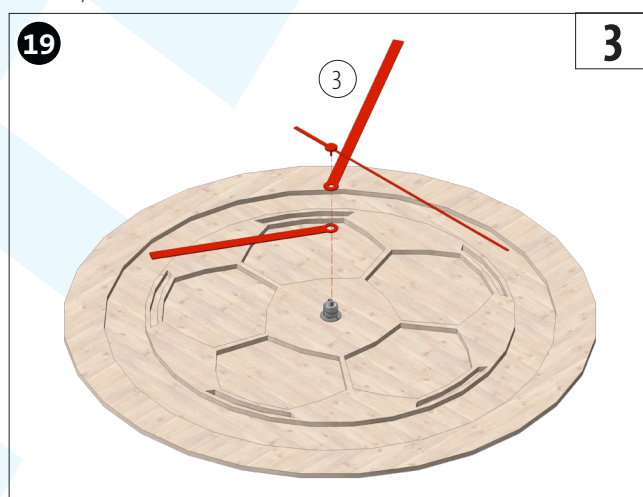
Incollare al centro il modello di calcio (1f) della Fig. 14; i fori centrali devono trovarsi esattamente uno sopra l'altro!



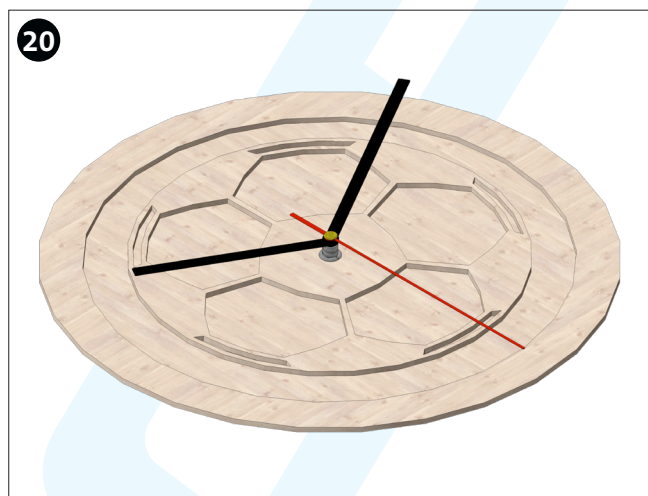
Inserire il movimento (le singole parti come nella Fig. 1) attraverso il foro centrale dalla parte posteriore. Il gancio è rivolto verso l'alto (verso le ore 12).



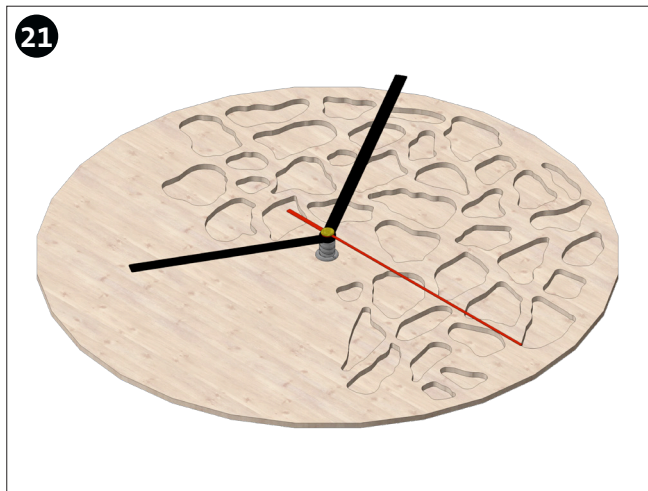
Serrare il movimento con il dado centrale. Si consiglia di utilizzare la chiave per dado centrale.



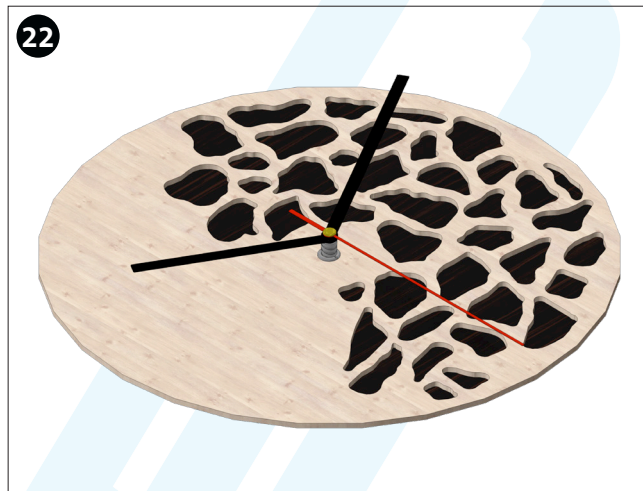
Applicare il set di lancette (3): Prima la lancetta delle ore, poi quella dei minuti e infine quella dei secondi.



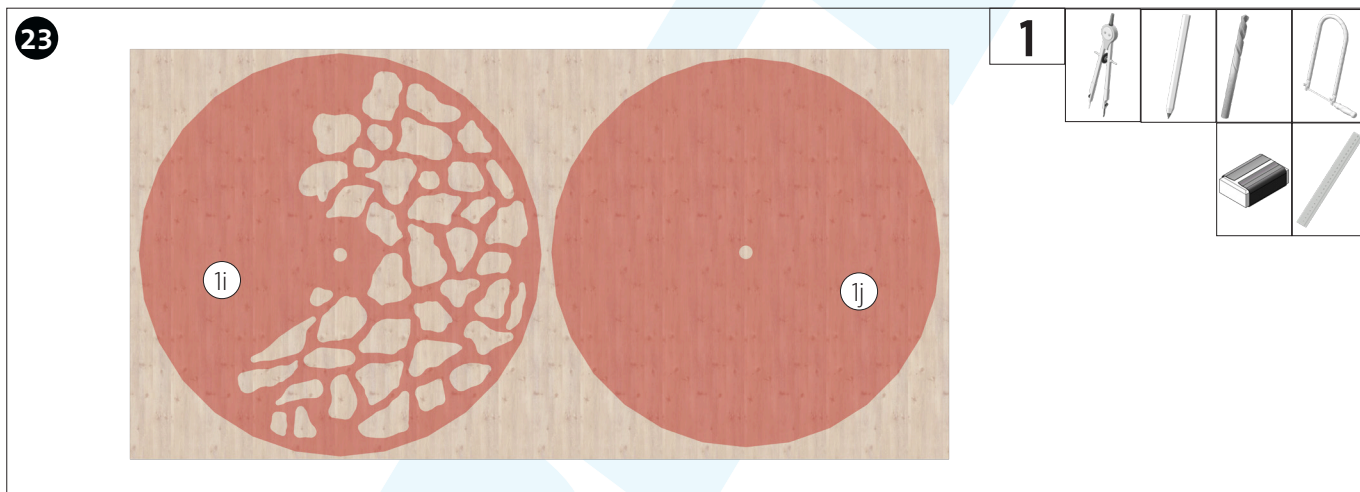
Inserire la batteria e impostare l'ora. È tutto!



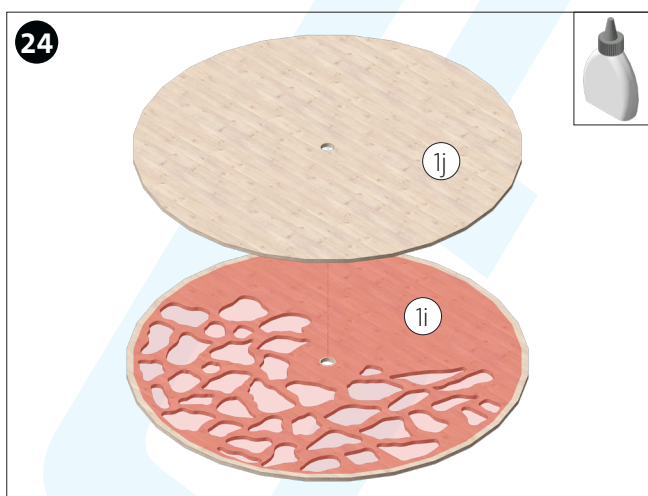
Variente 3 "Ciottoli"



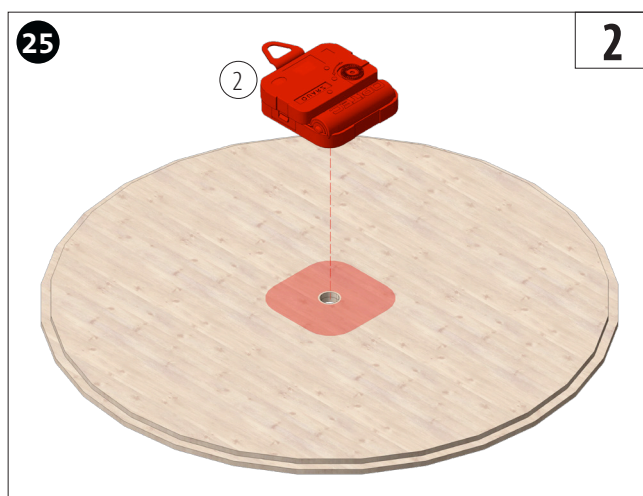
Suggerimento per il design. Se volete colorare l'orologio, dovete farlo prima di incollarlo!



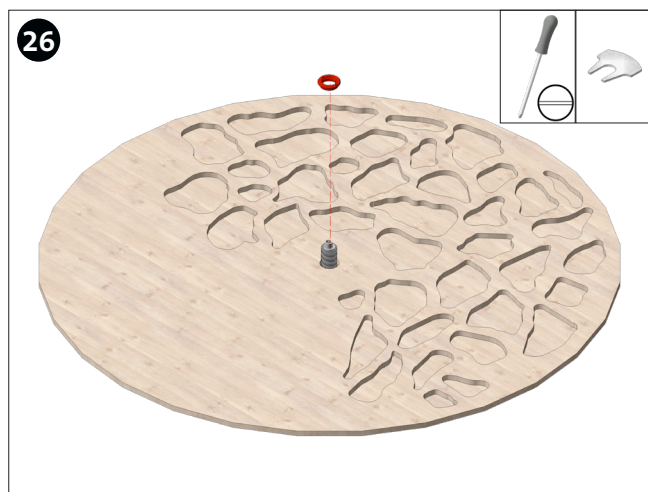
Trasferire la sagoma dei "ciottoli" sulla tavola di compensato, segare e levigare i bordi.



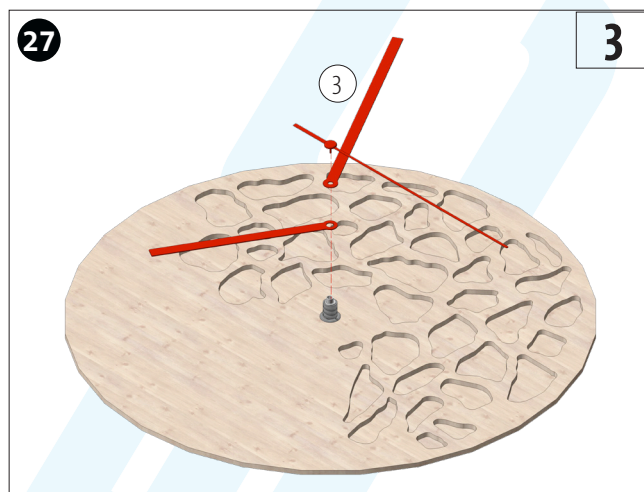
Incollate i dischi di legno (1i e 1j) al centro. I fori centrali devono essere esattamente uno sopra l'altro!



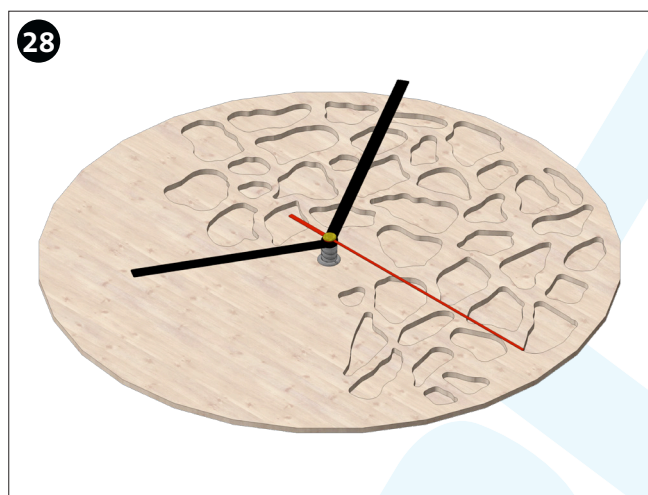
Inserire il movimento (le singole parti come nella Fig. 1) attraverso il foro centrale dalla parte posteriore. Il gancio è rivolto verso l'alto (verso le ore 12).



Serrare il movimento con il dado centrale. Si consiglia di utilizzare la chiave per dado centrale.

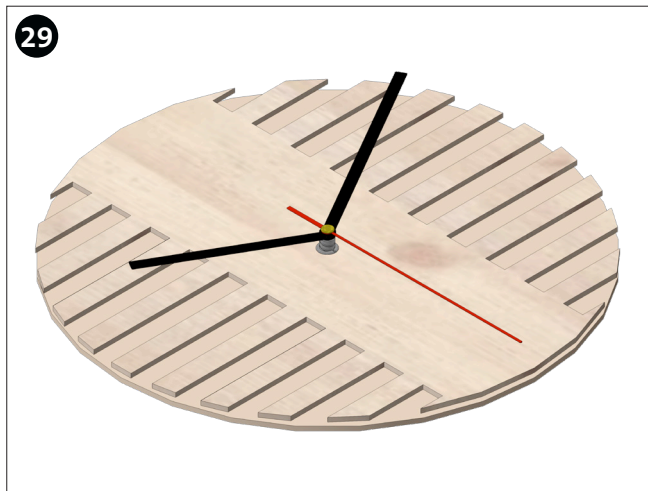


Applicare il set di lancette (3): Prima la lancetta delle ore, poi quella dei minuti e infine quella dei secondi.

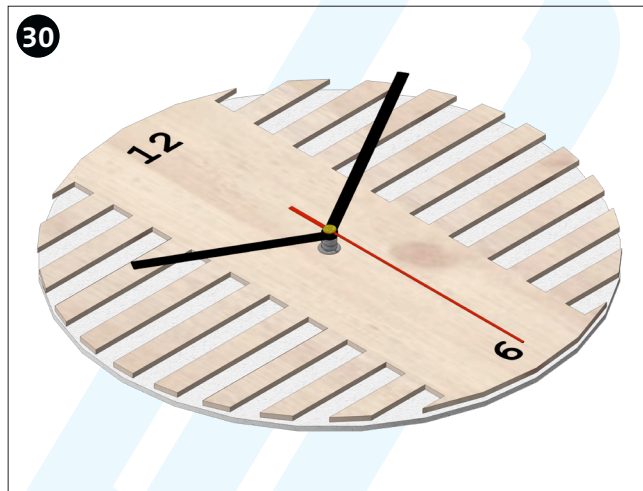


Inserire la batteria e impostare l'ora. È tutto!

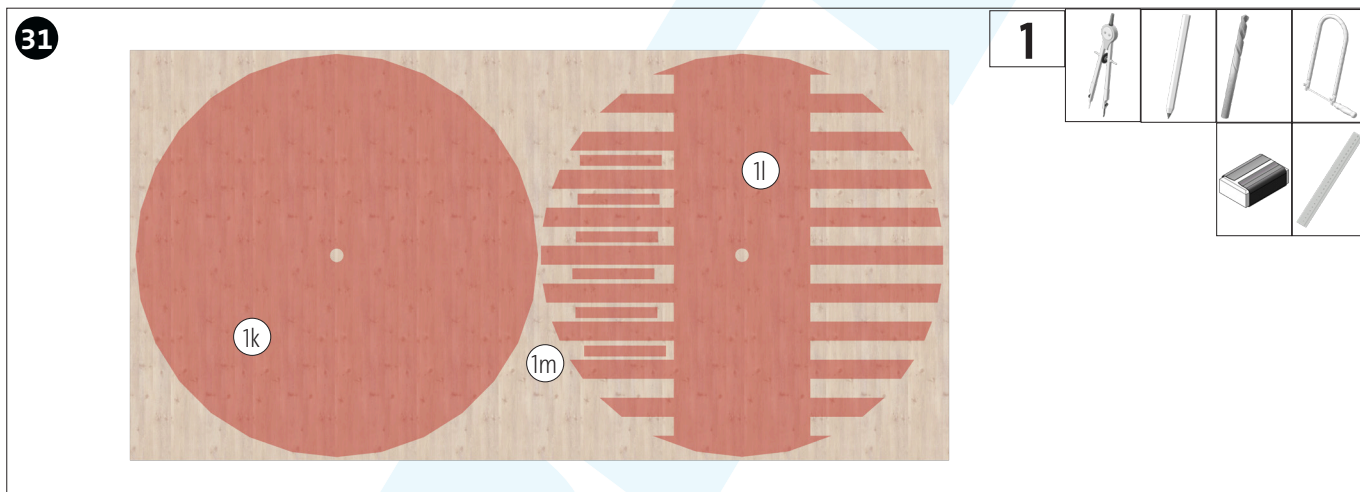




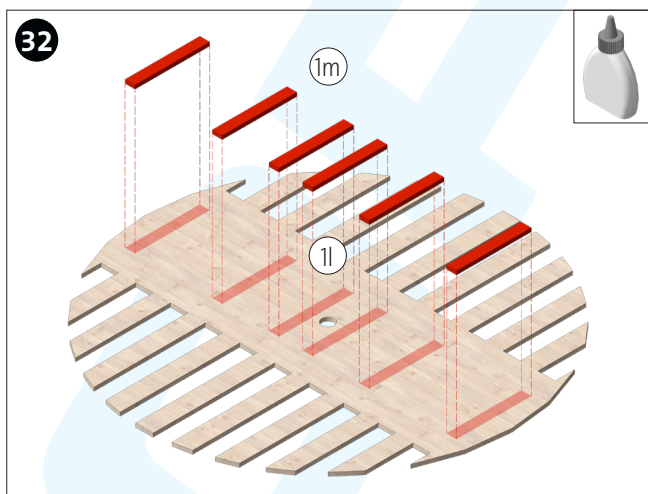
Variente 4 "Stripes"



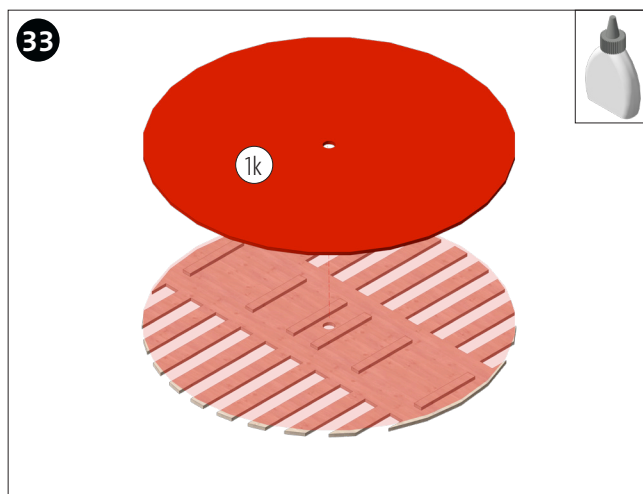
Suggerimento per il design. Se volete colorare l'orologio, dovete farlo prima di incollarlo!



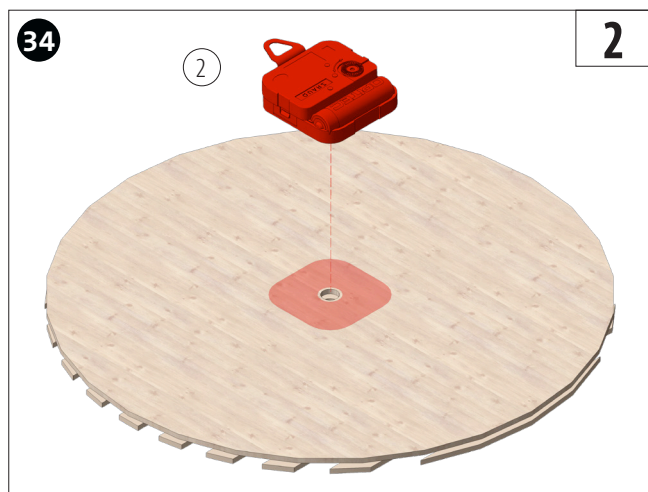
Trasferire la sagoma "Stripes" sul pannello di compensato, segare e levigare i bordi.



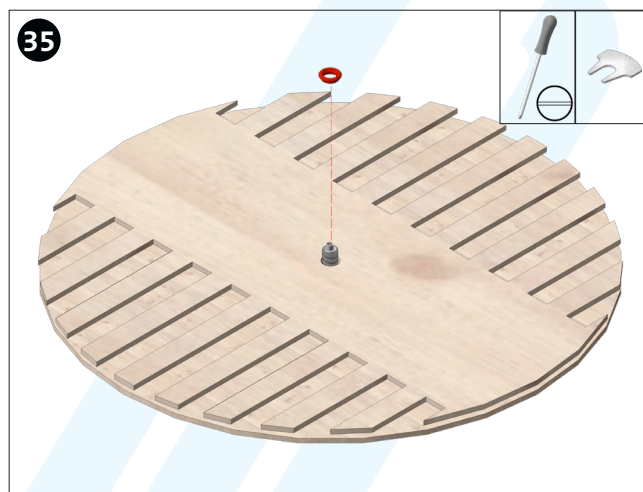
Incollare i listelli di legno (1 m) come distanziatori nelle posizioni indicate, senza coprire il foro centrale!



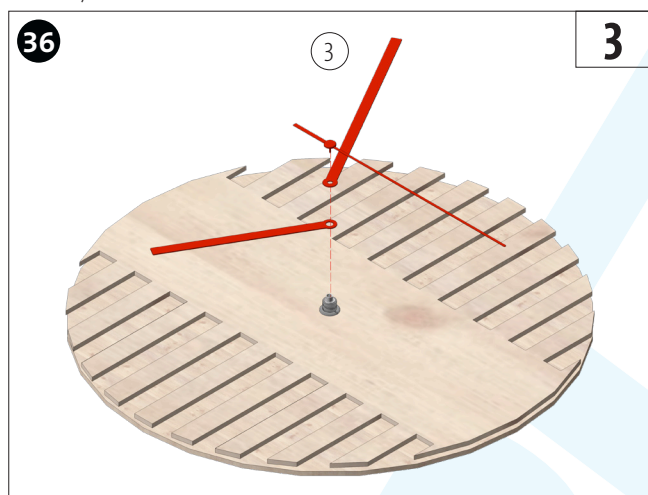
Incollare il pannello di legno (1k) al centro dei distanziatori; i fori centrali devono essere esattamente allineati!



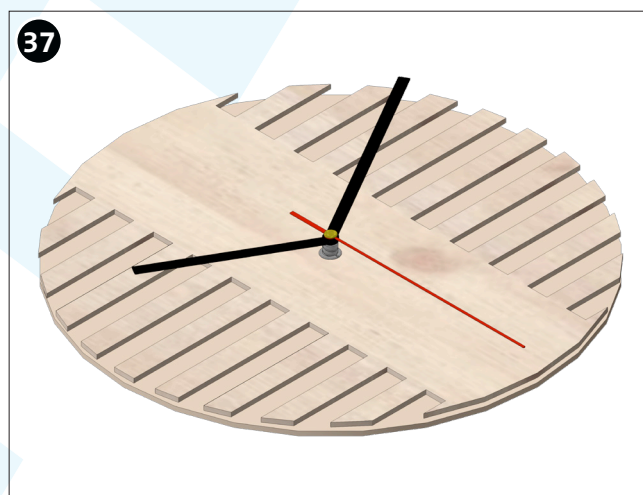
Inserire il movimento (le singole parti come nella Fig. 1) attraverso il foro centrale dalla parte posteriore. Il gancio è rivolto verso l'alto (verso le ore 12).



Serrare il movimento con il dado centrale. Si consiglia di utilizzare la chiave per dado centrale.



Applicare il set di lancette (3): Prima la lancetta delle ore, poi quella dei minuti e infine quella dei secondi.

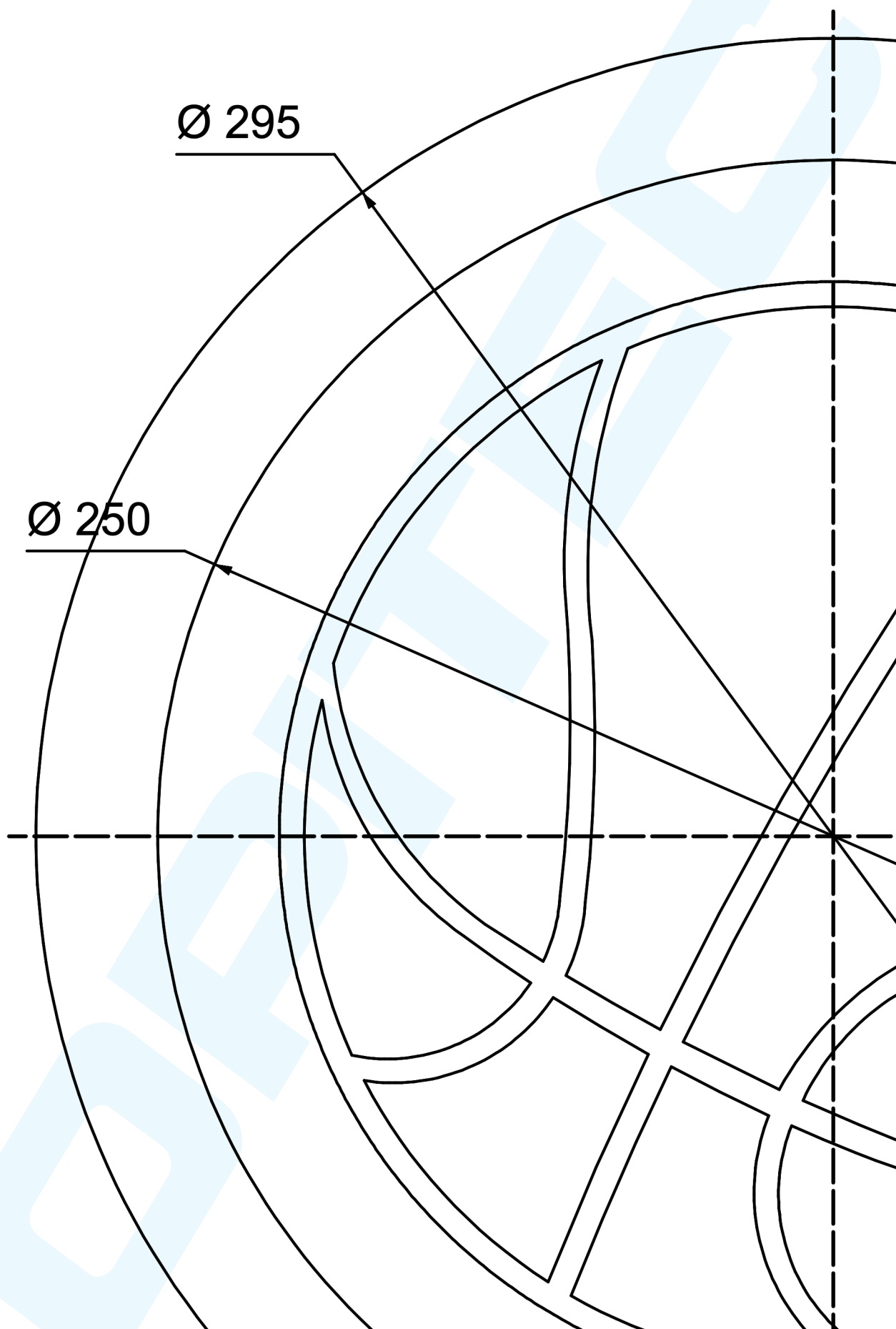


Inserire la batteria e impostare l'ora. È tutto!

OPITEC

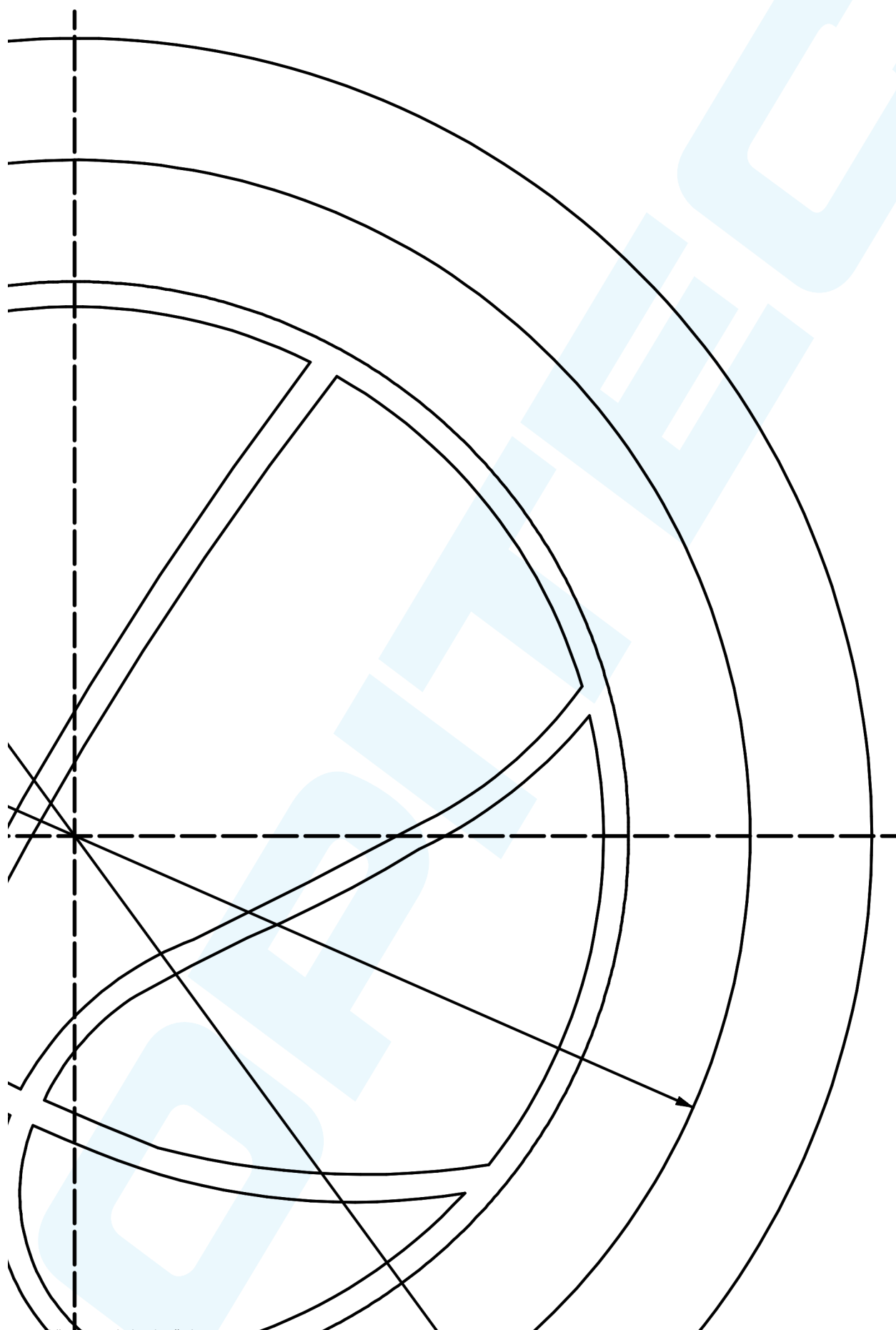
**OPITEC**





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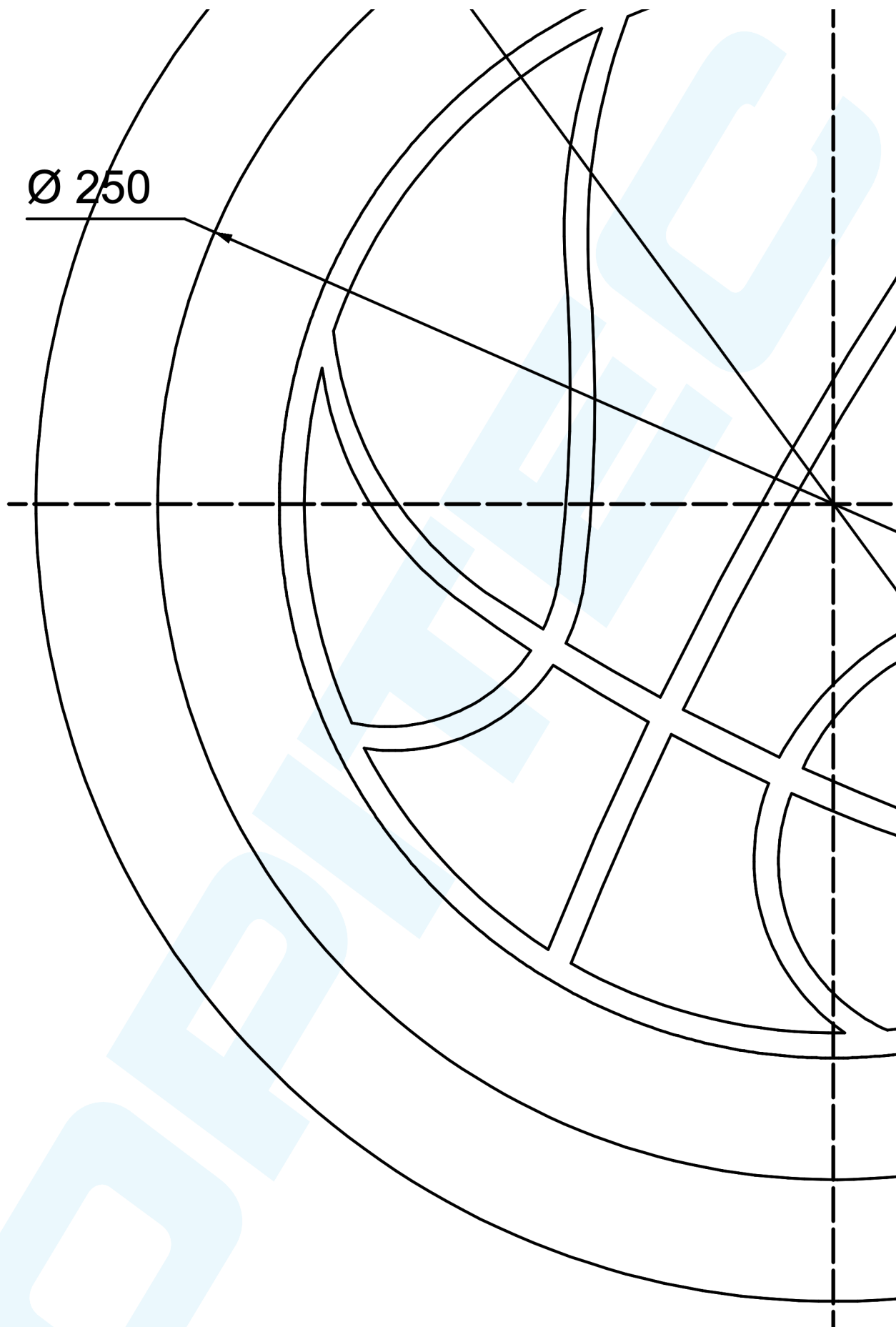


Stencil "Pallone da basket" 2b



OPITEC

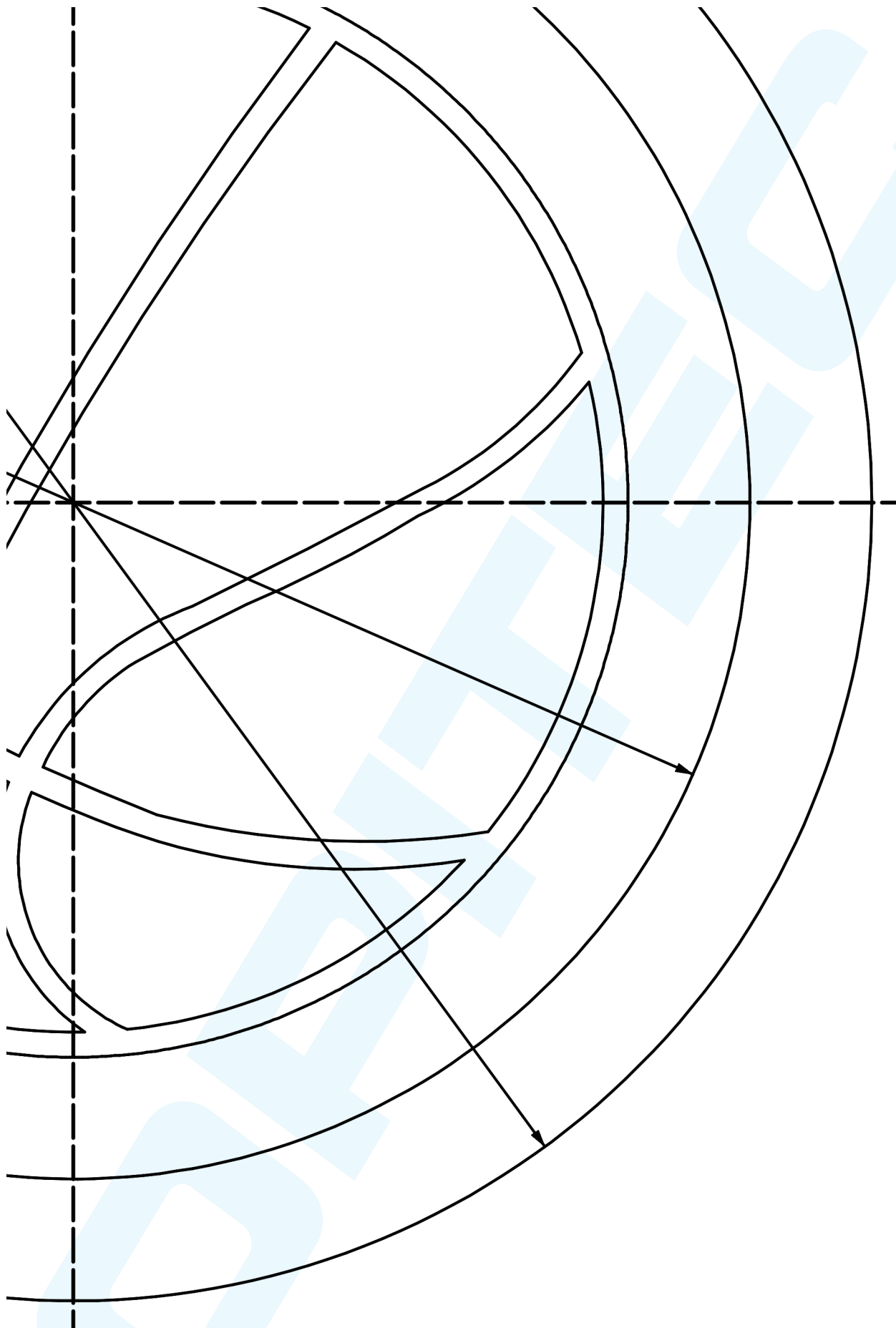
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OPITEC

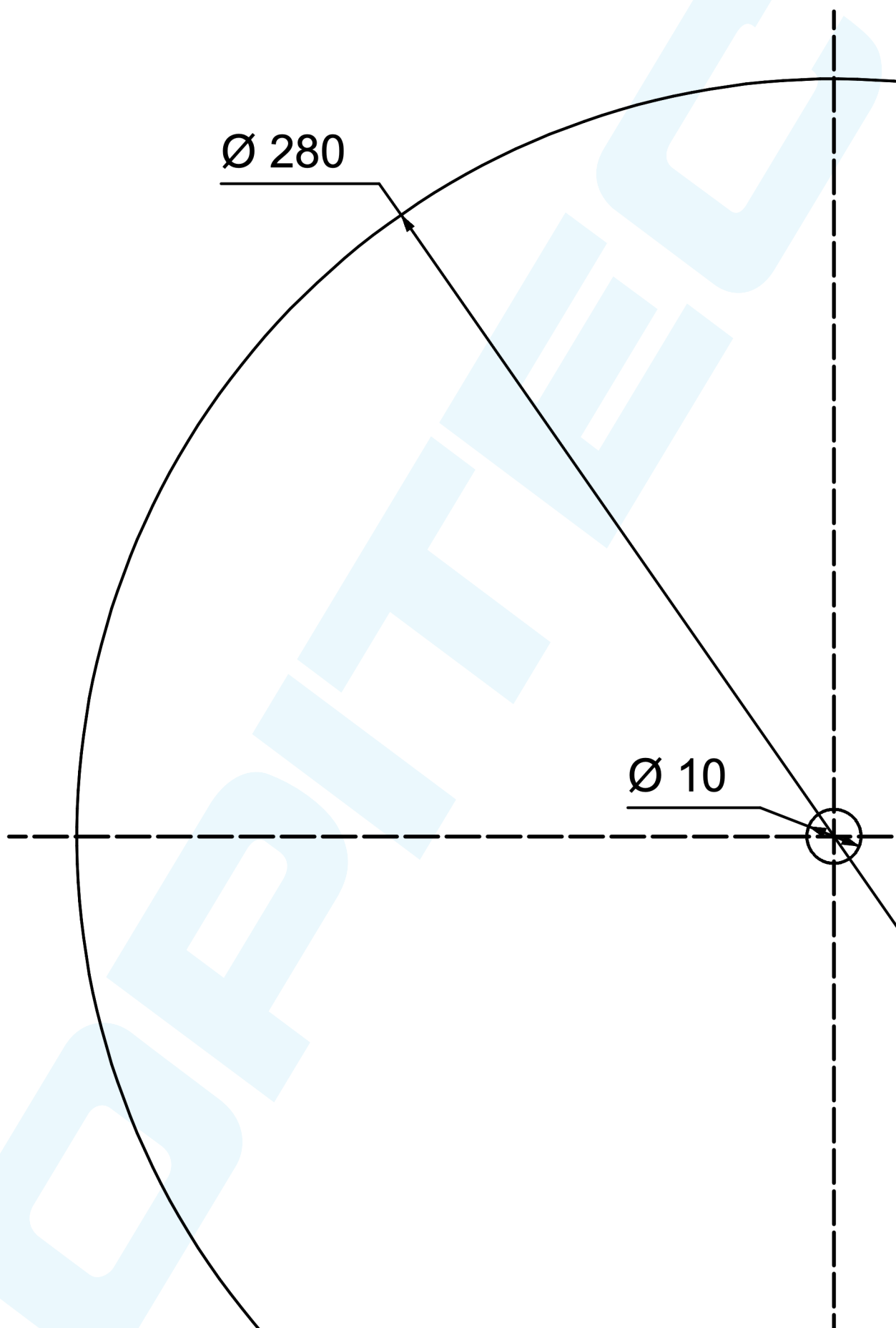
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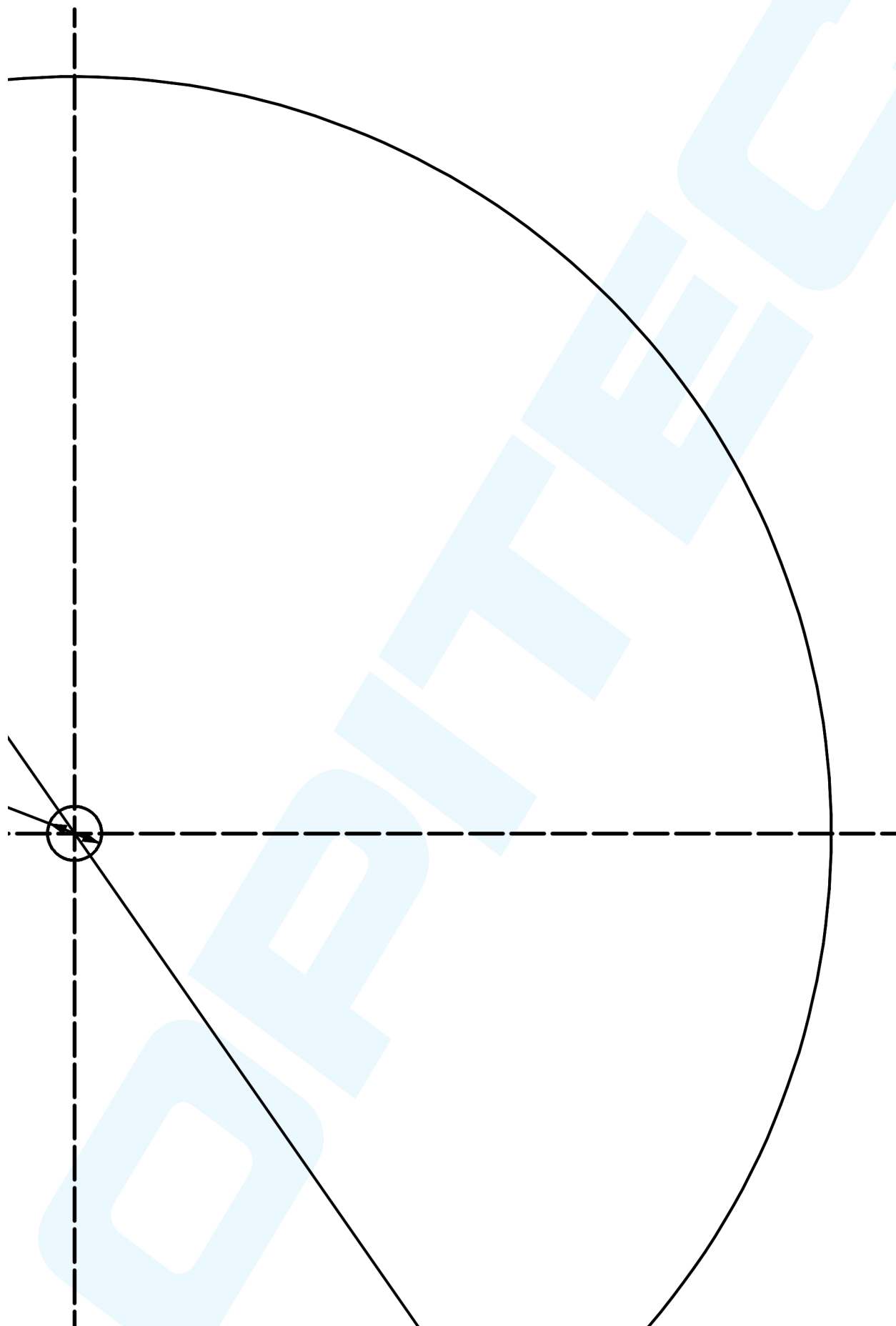
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**OPITEC**



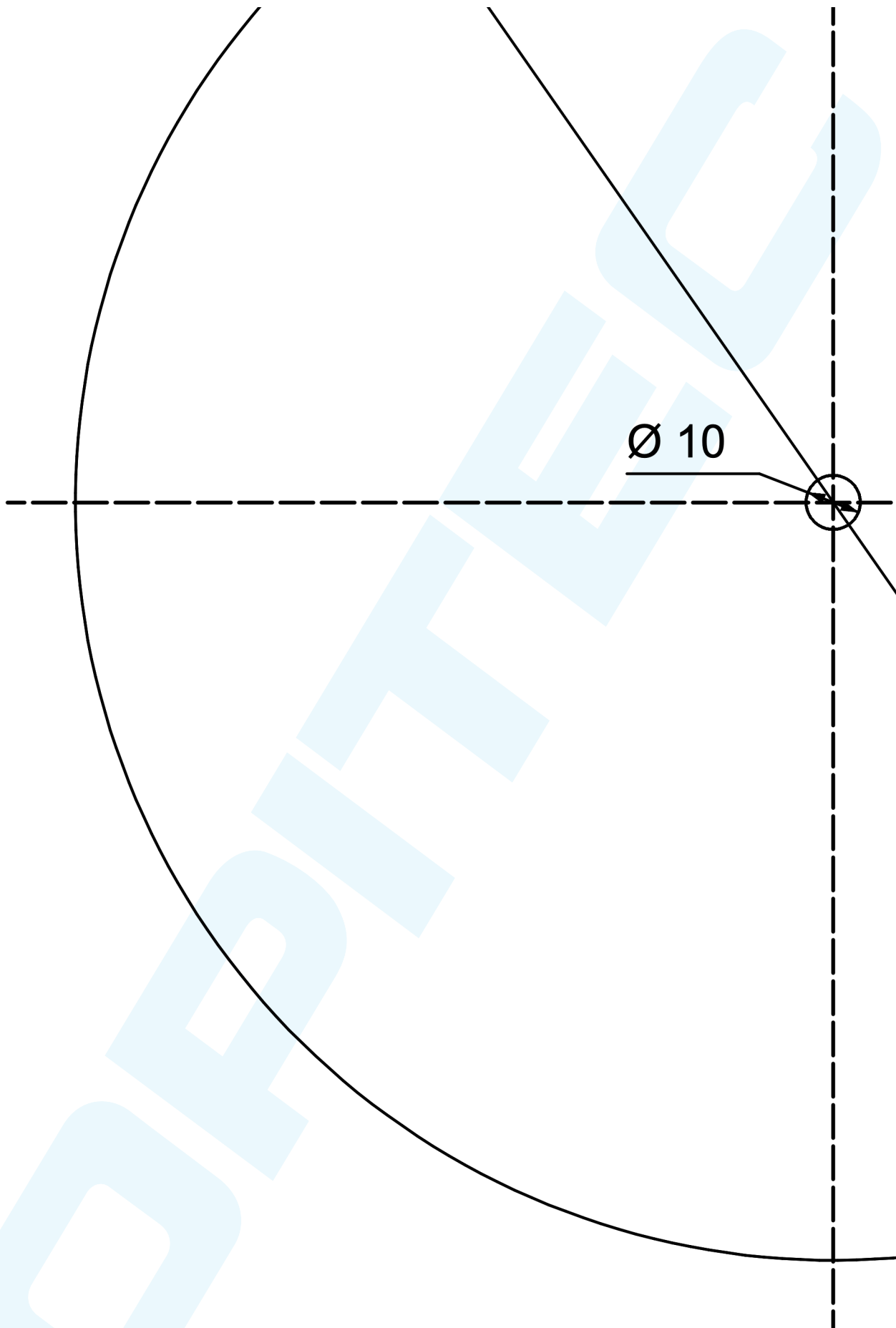
Stencil "Pallone da basket" 3b

**OPITEC**



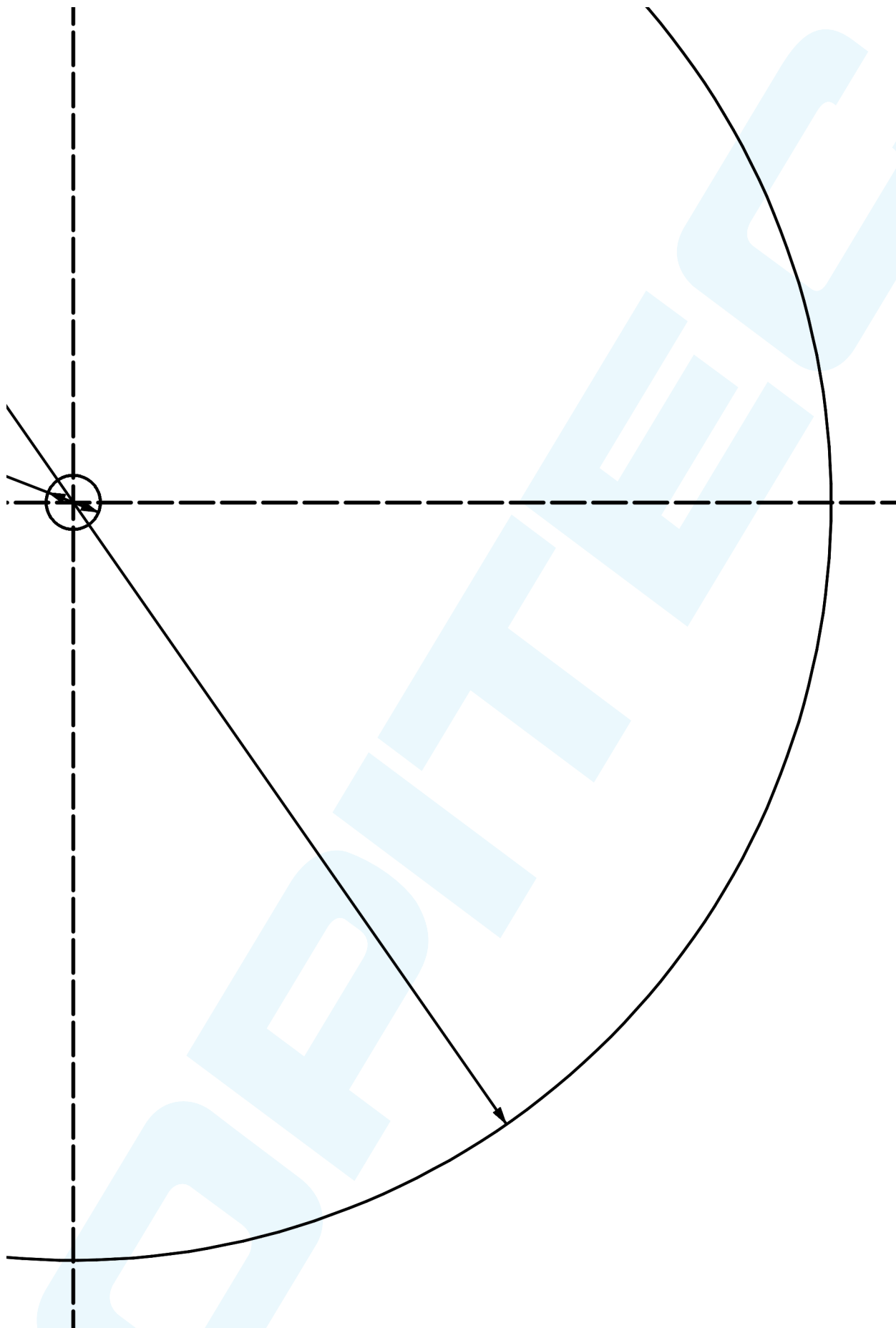
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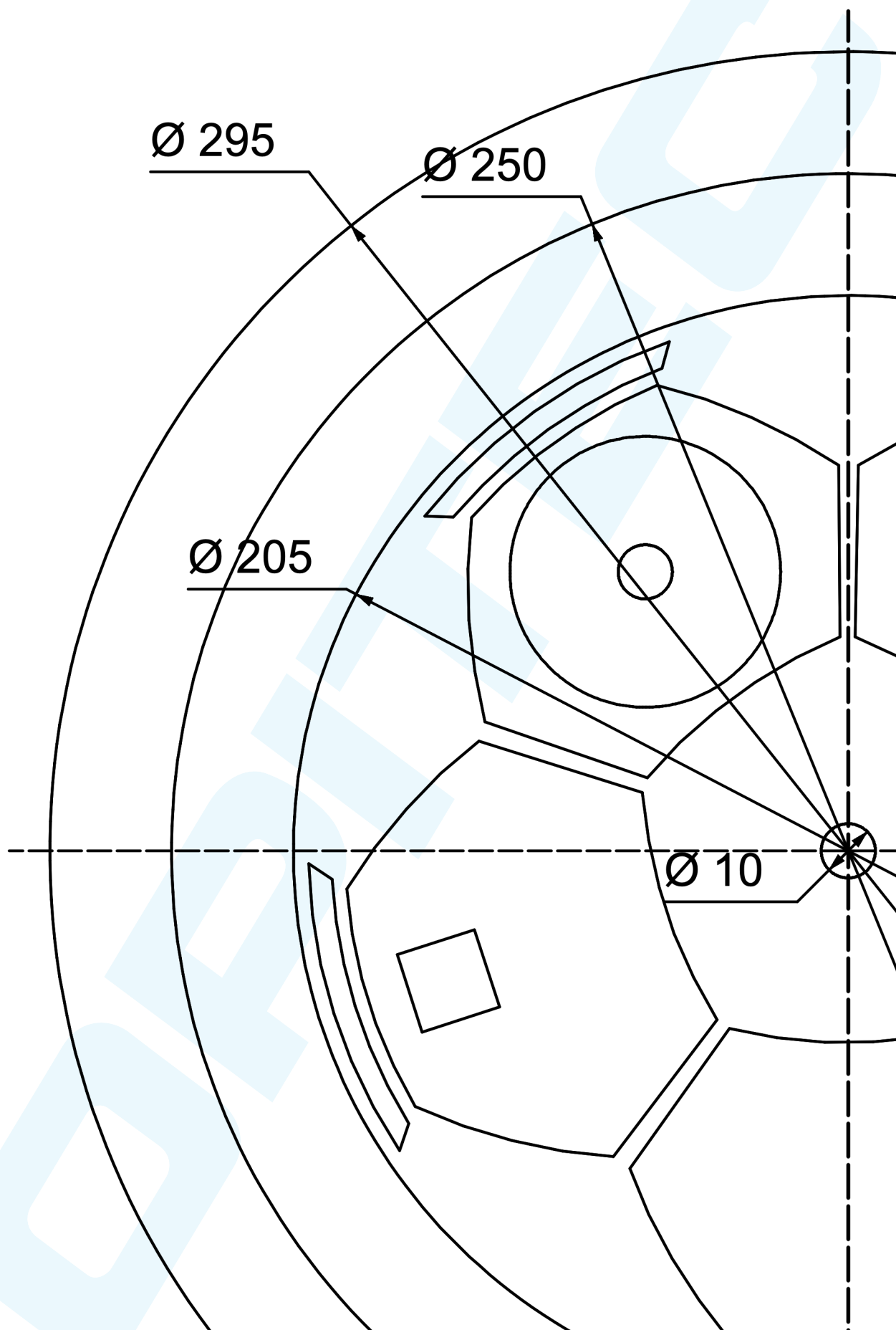
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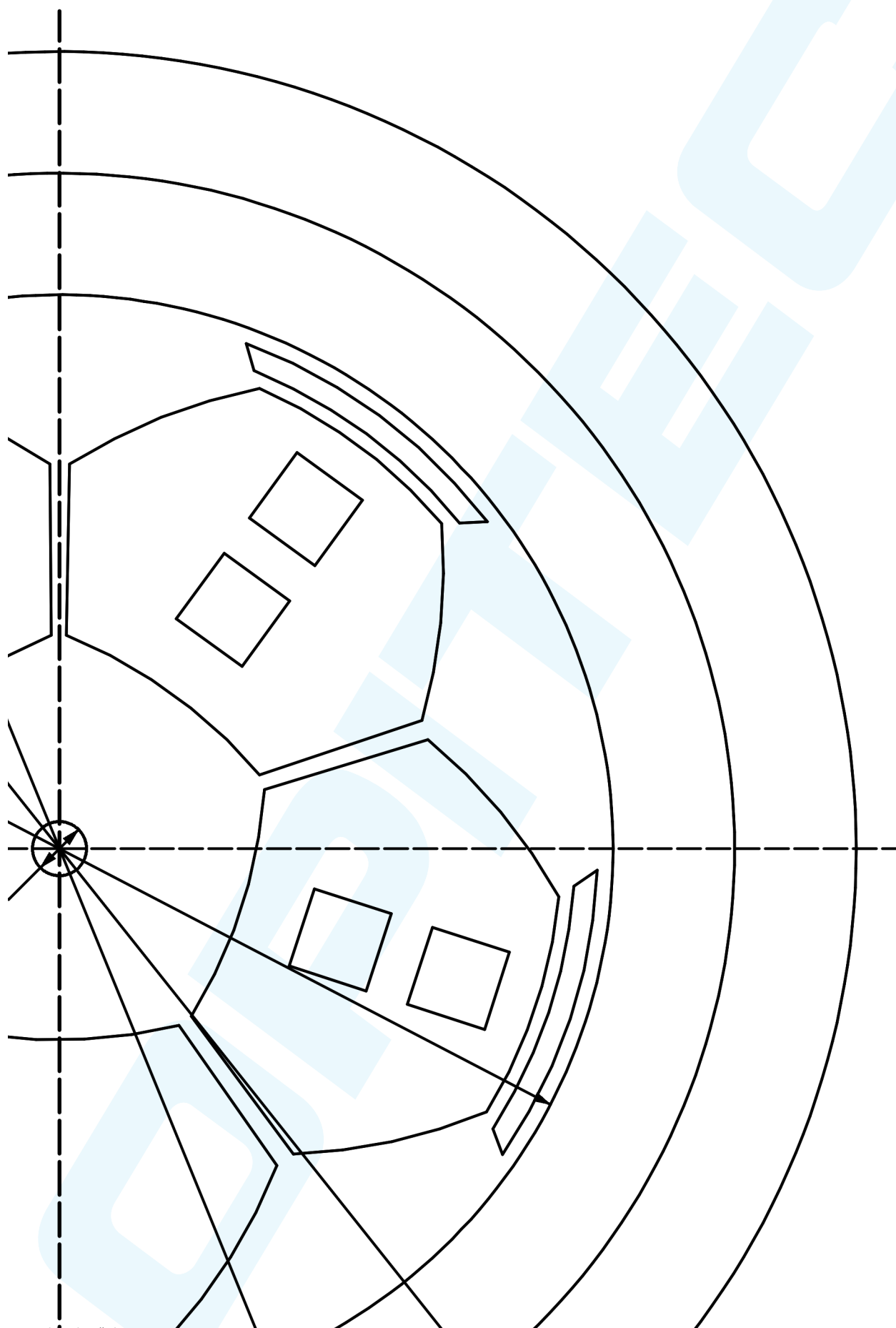
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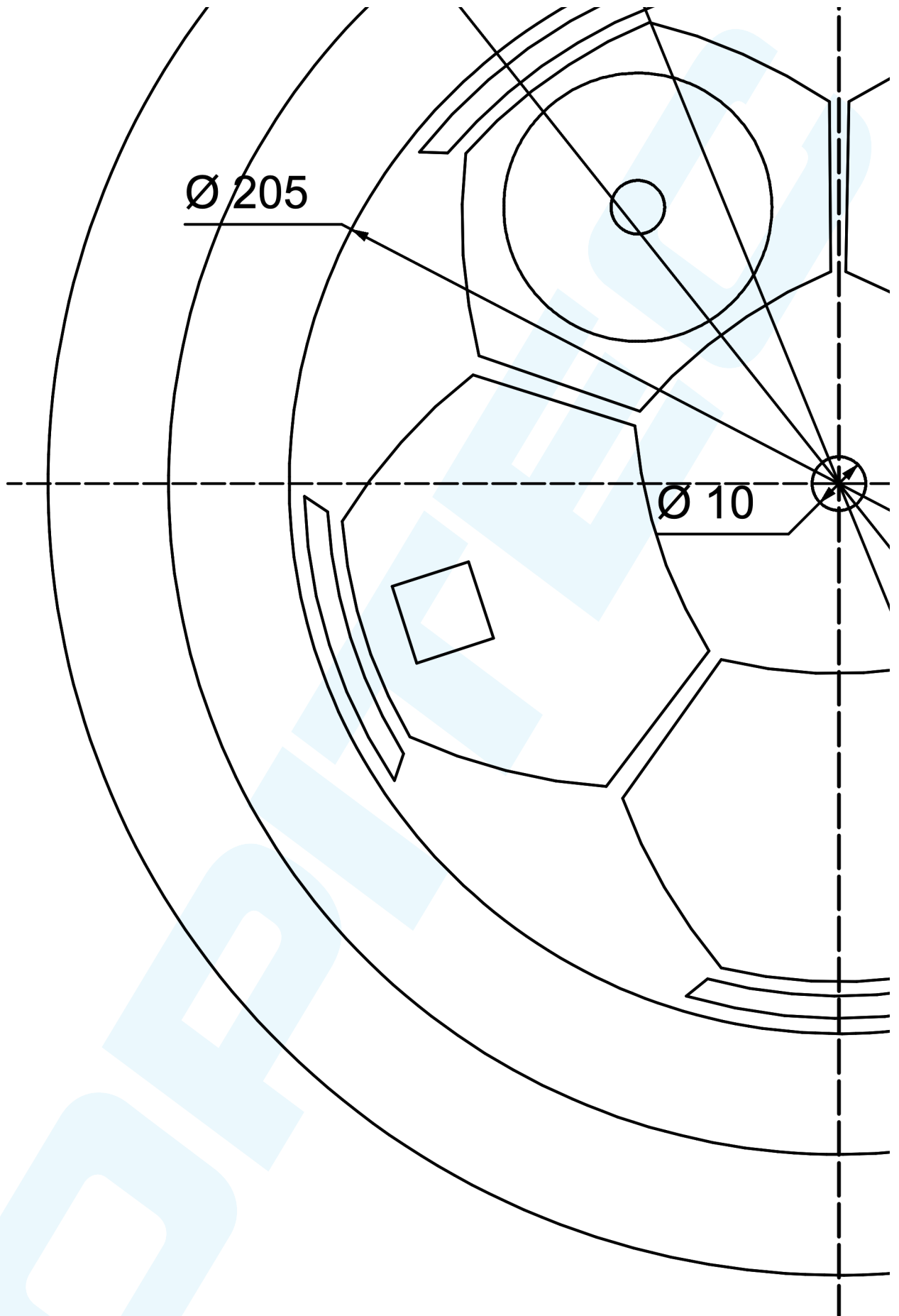
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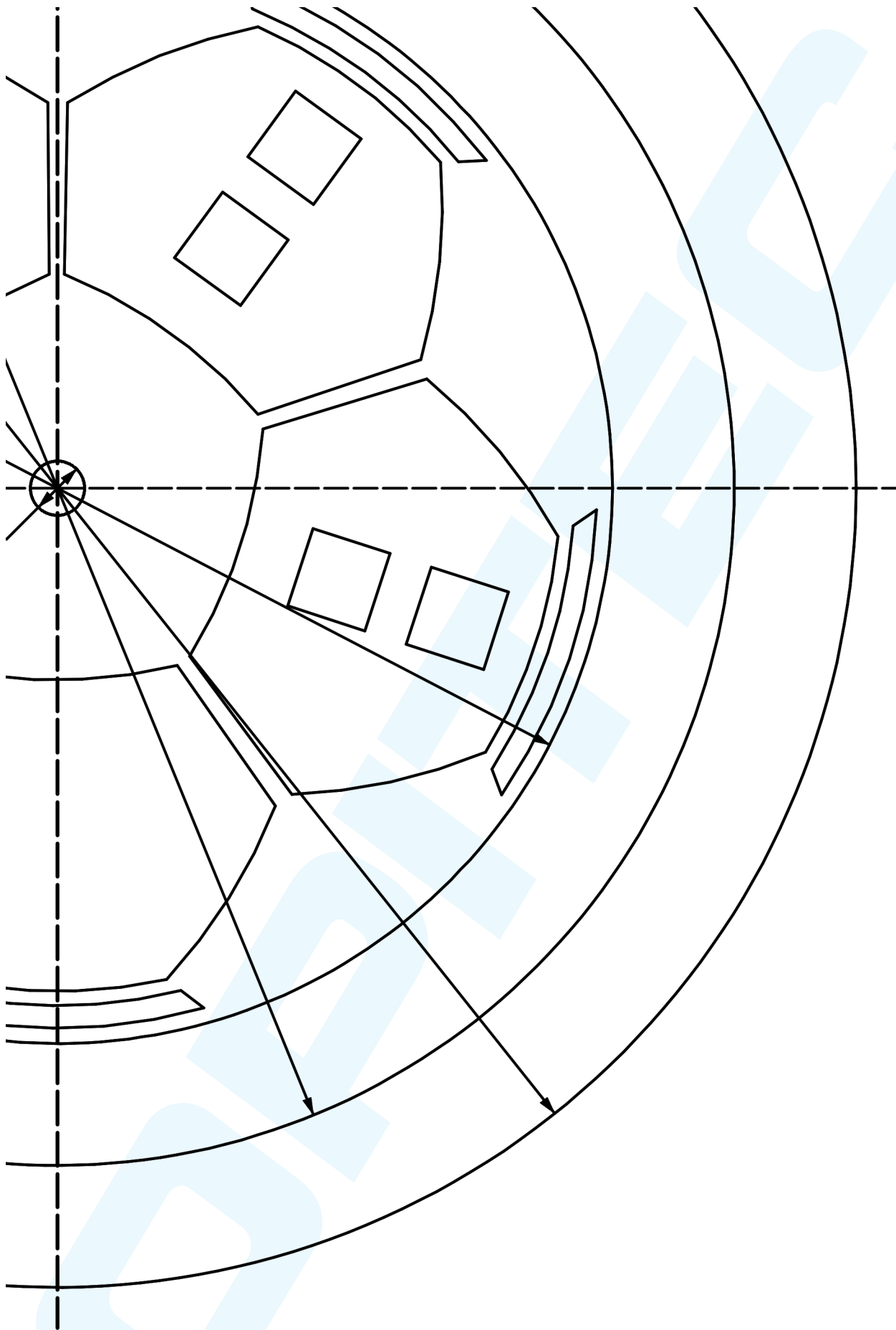
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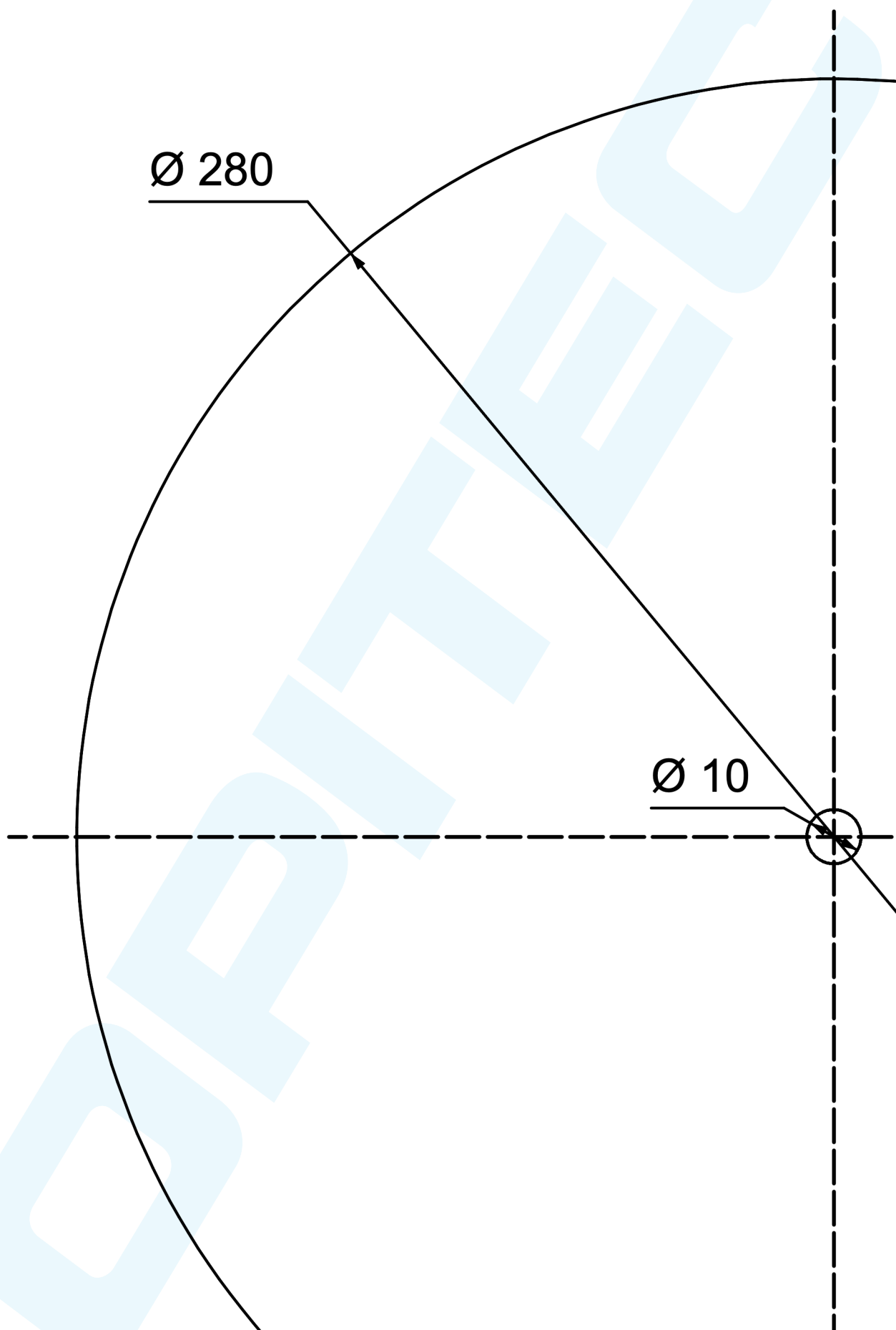
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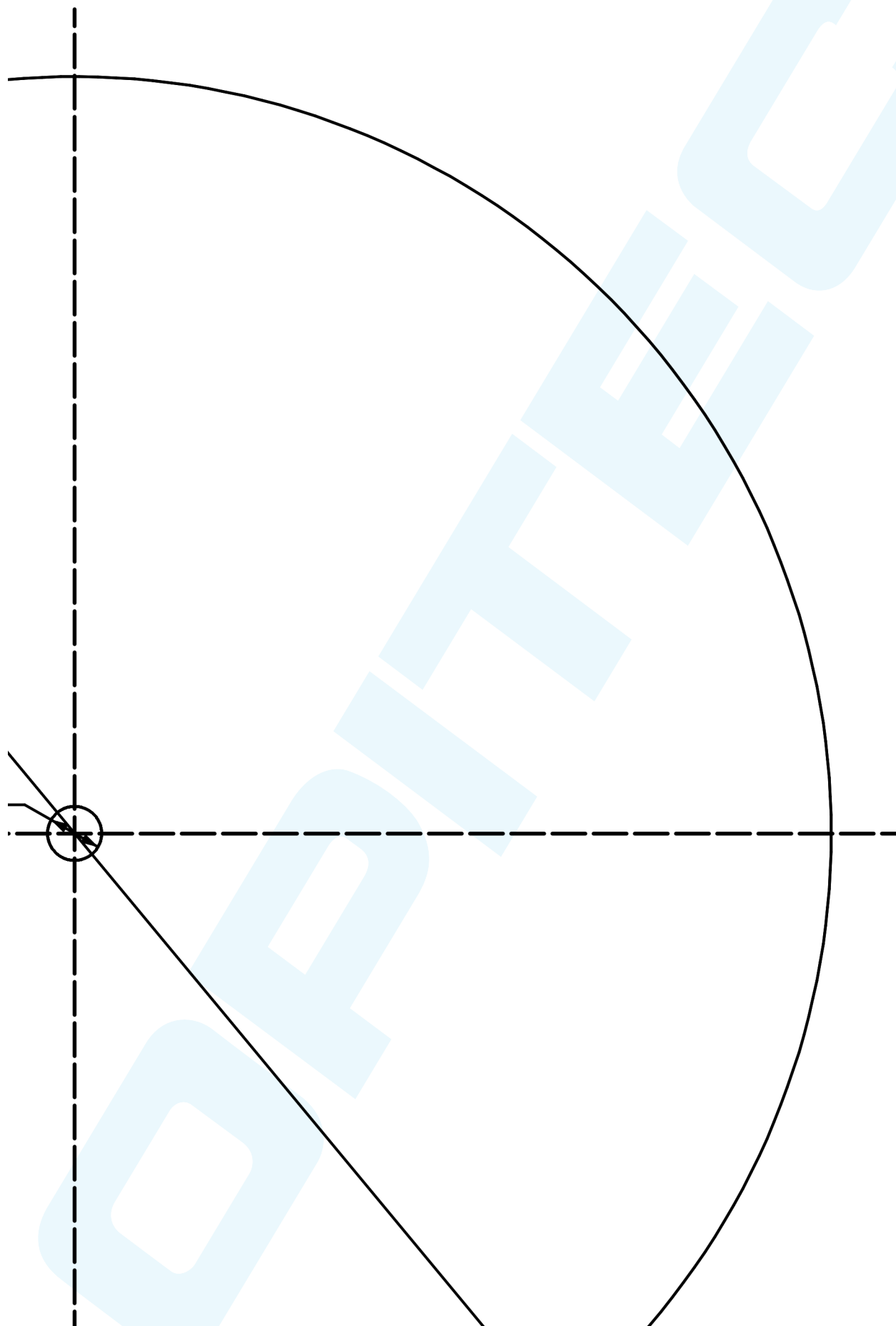
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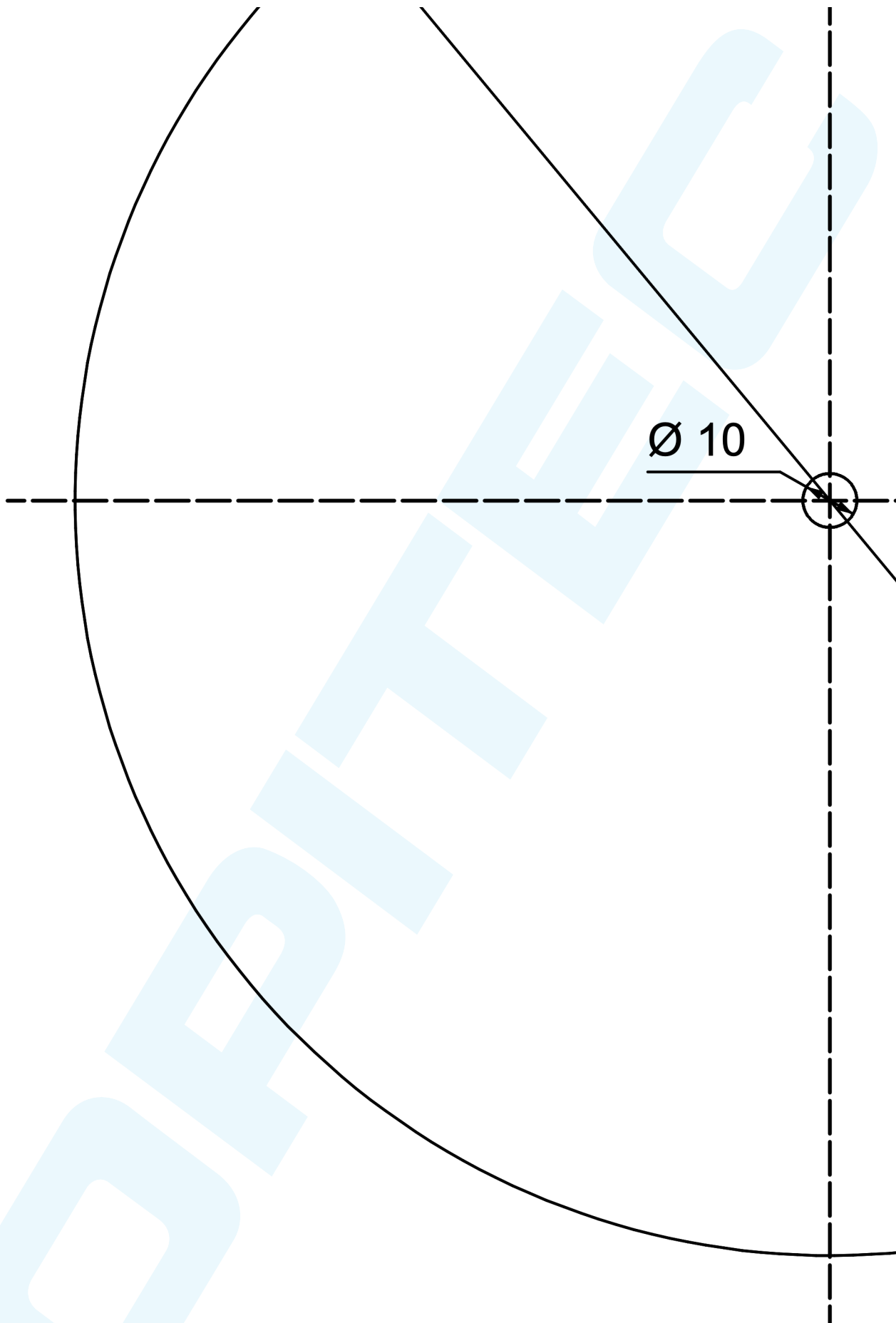
Stencil "Calcio" 2b

**OPITEC**



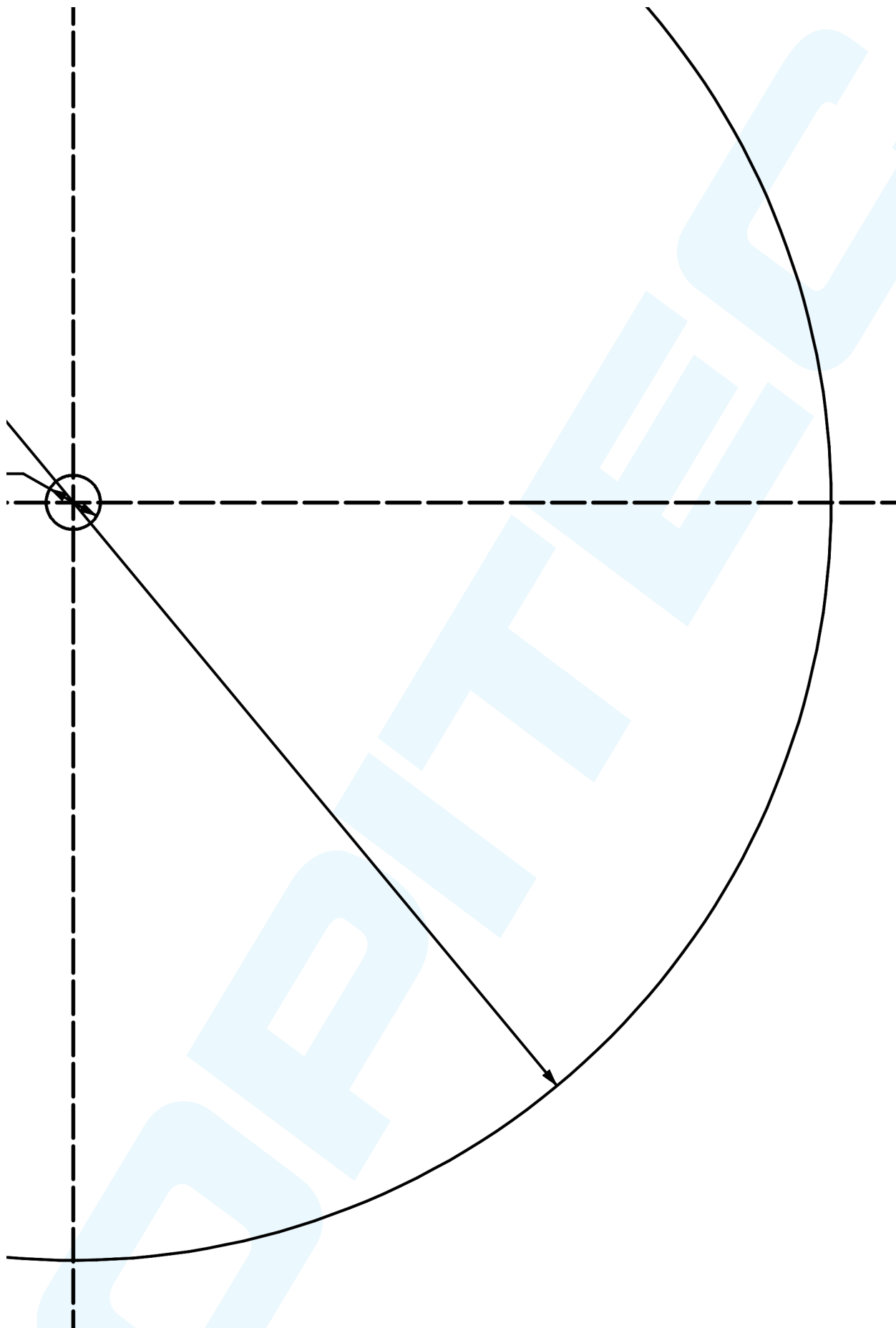
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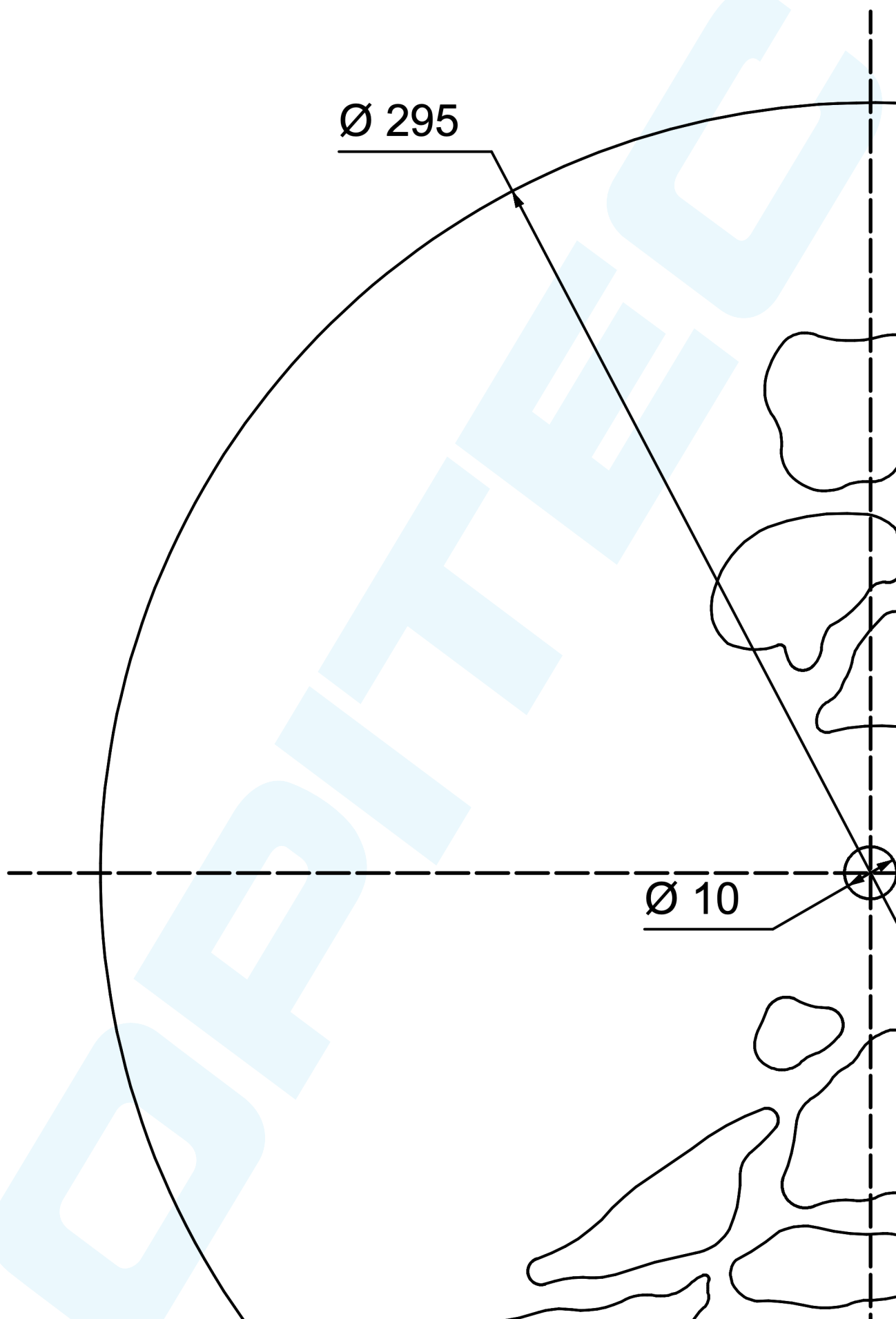
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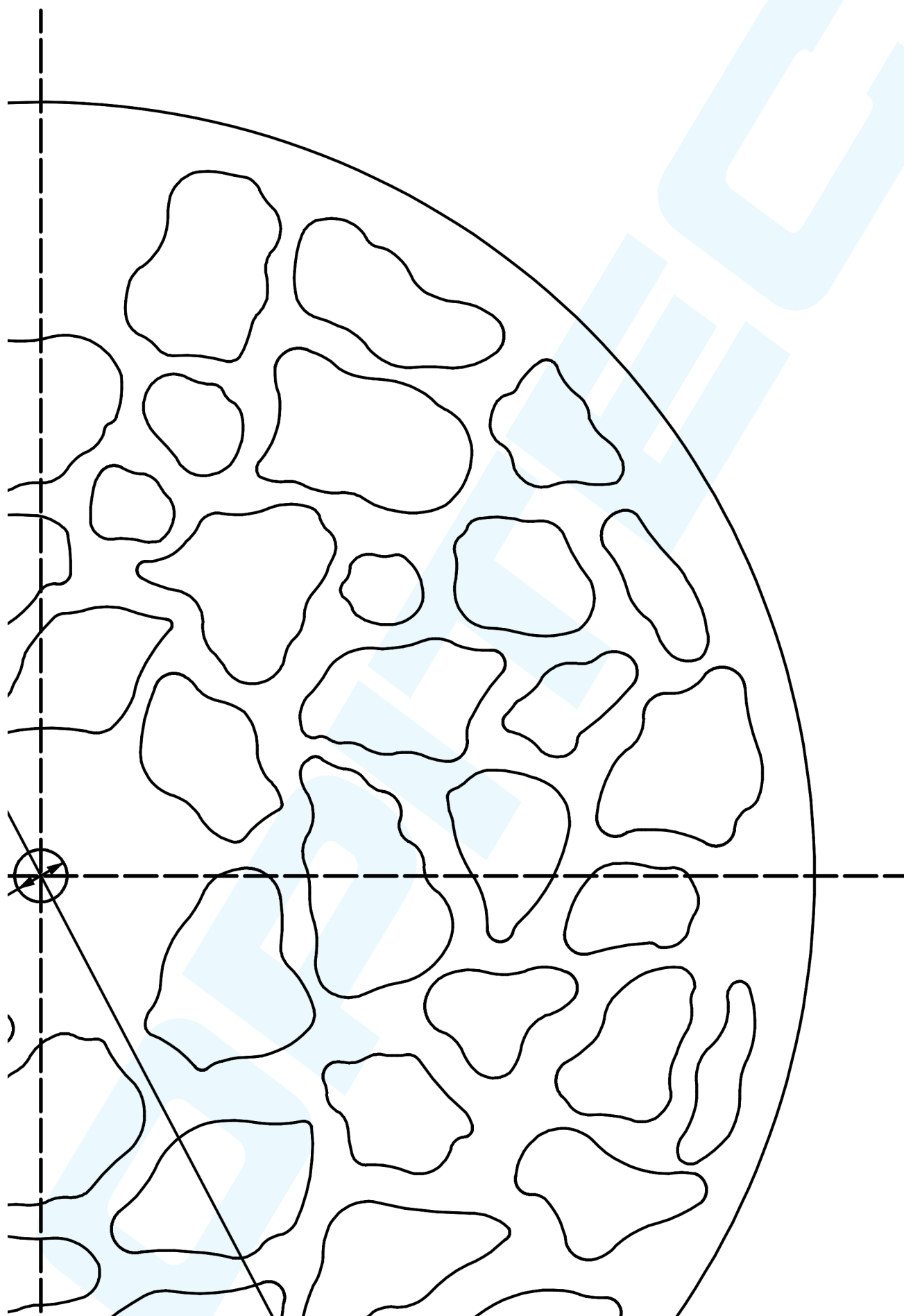
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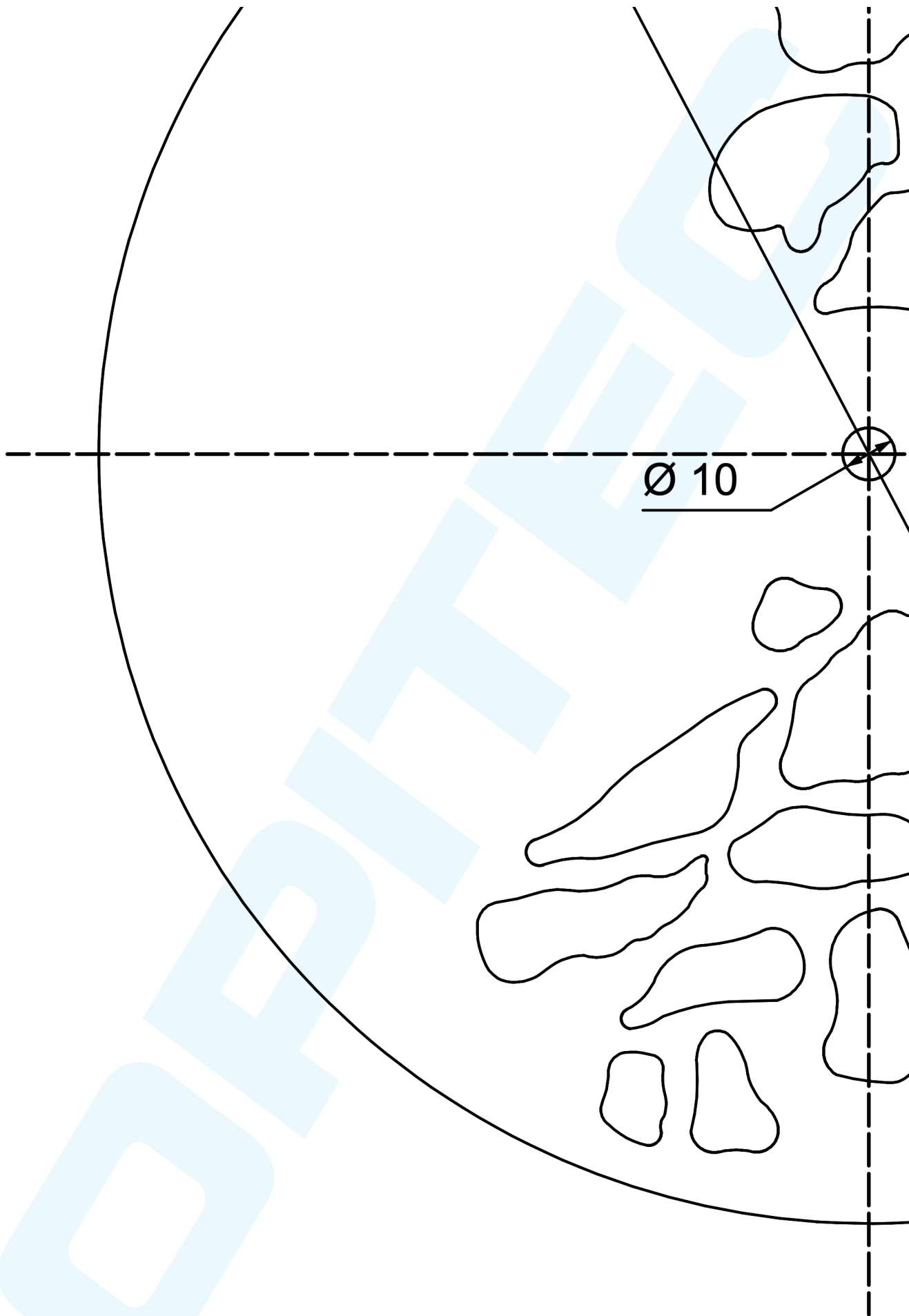


Stencil "Ciottoli" 1b



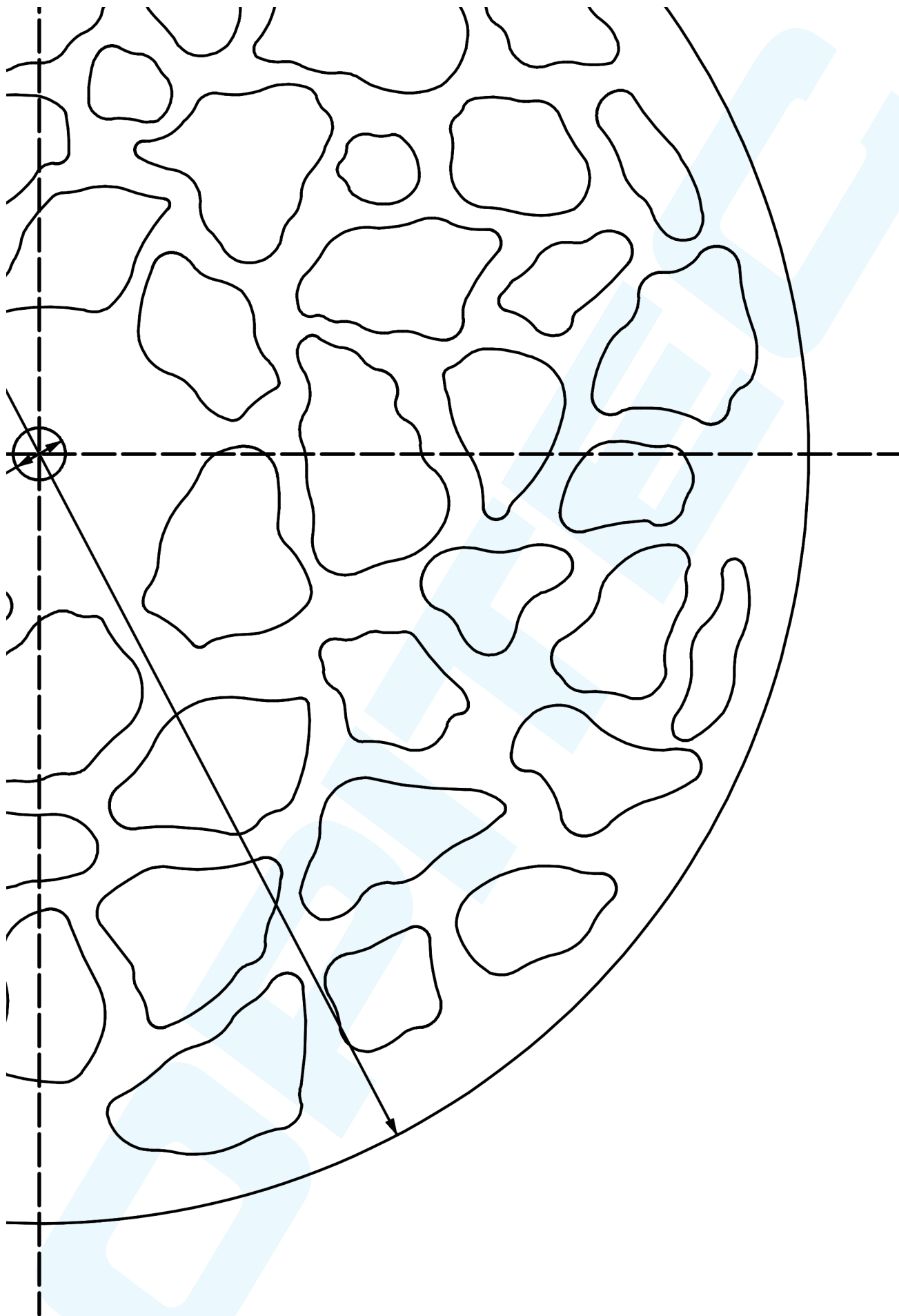
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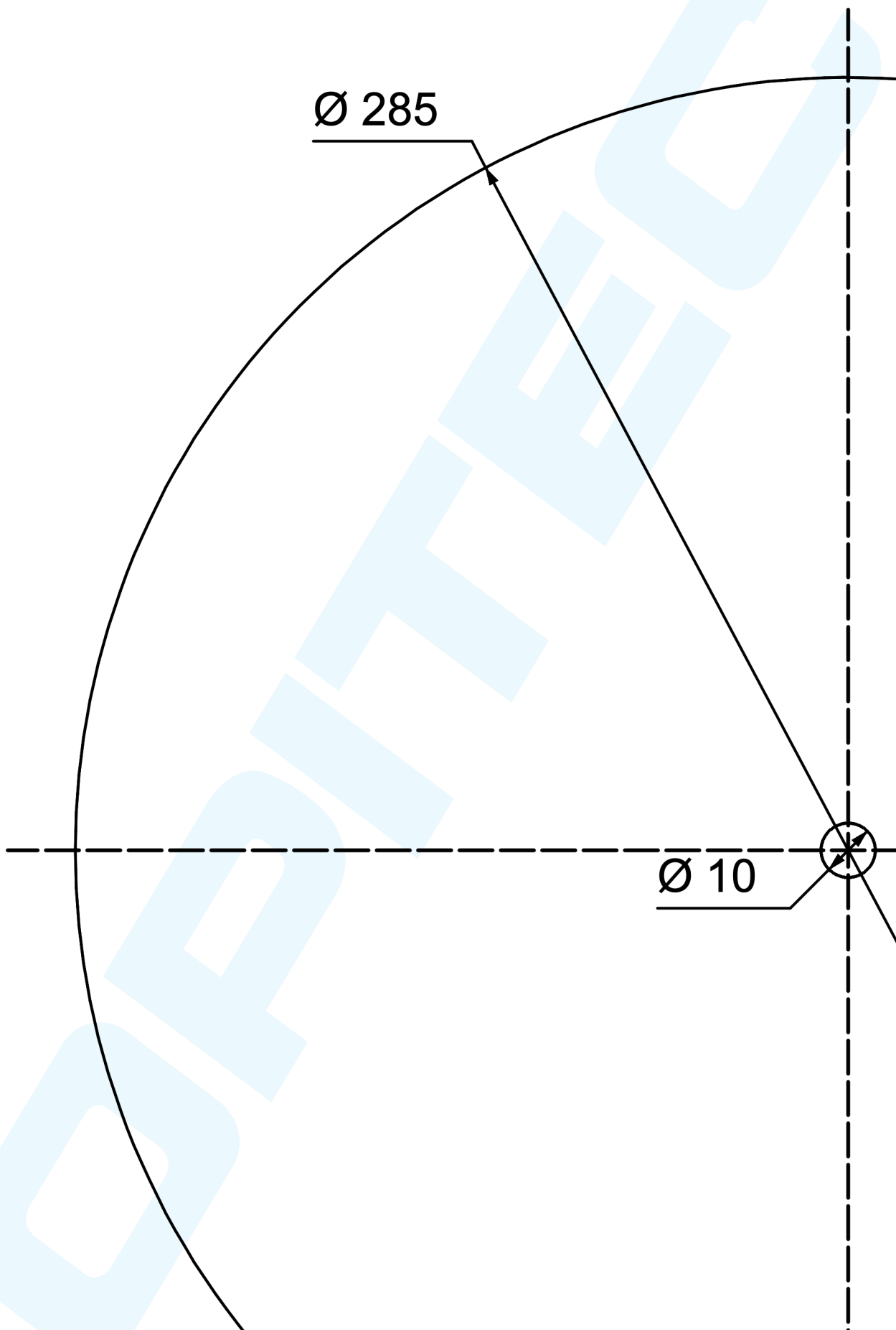
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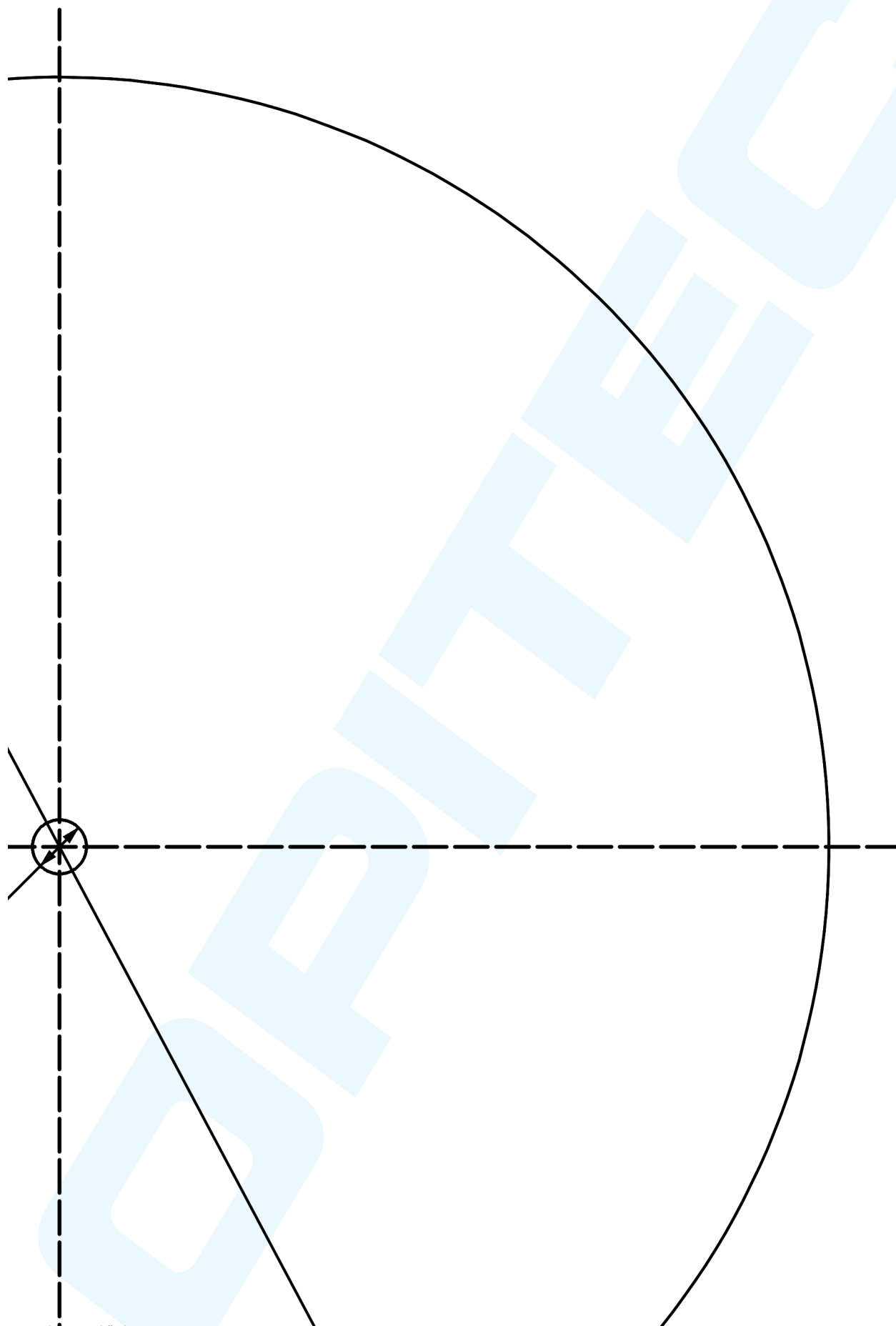
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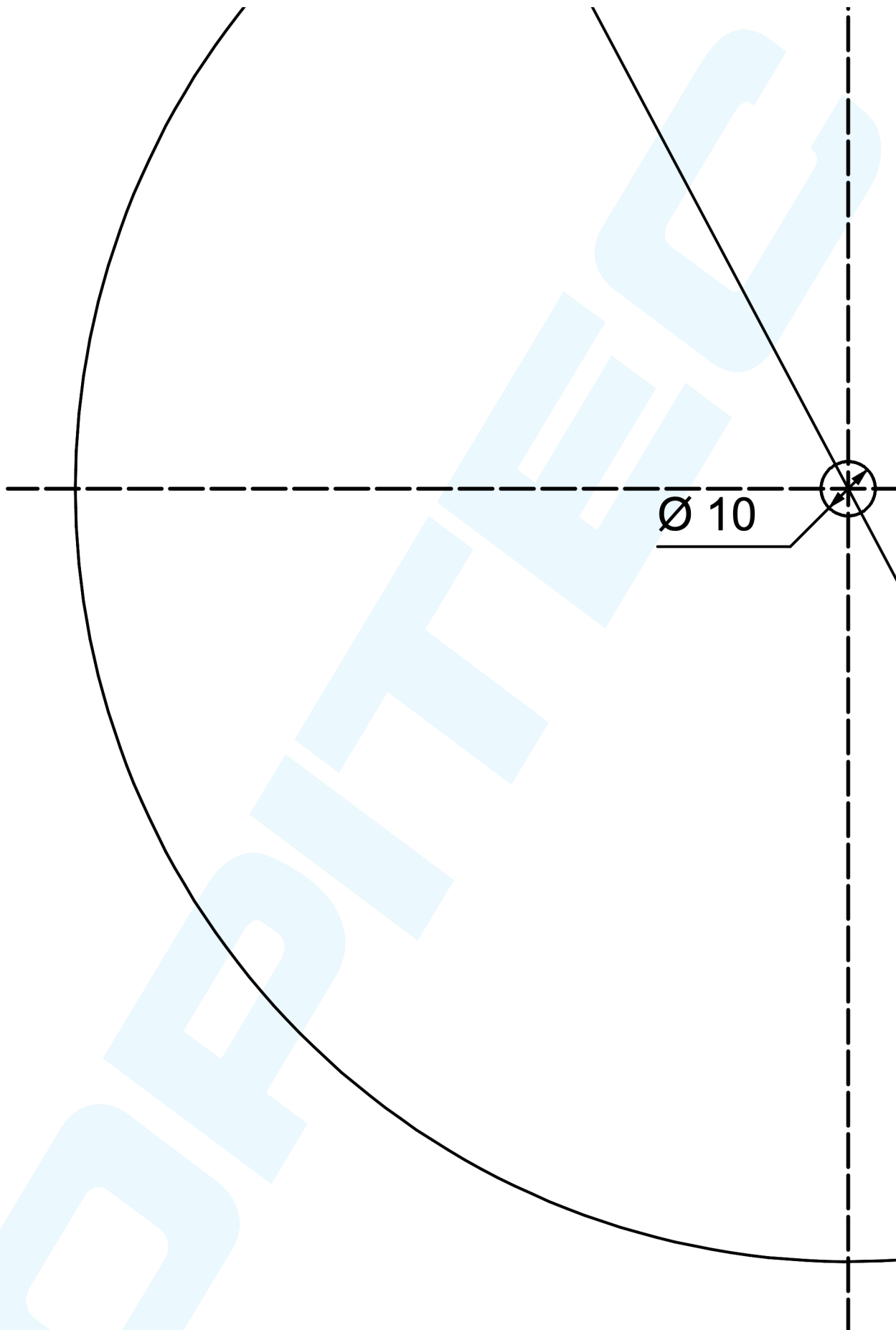
Stencil "Ciottoli" 2b

**OPITEC**



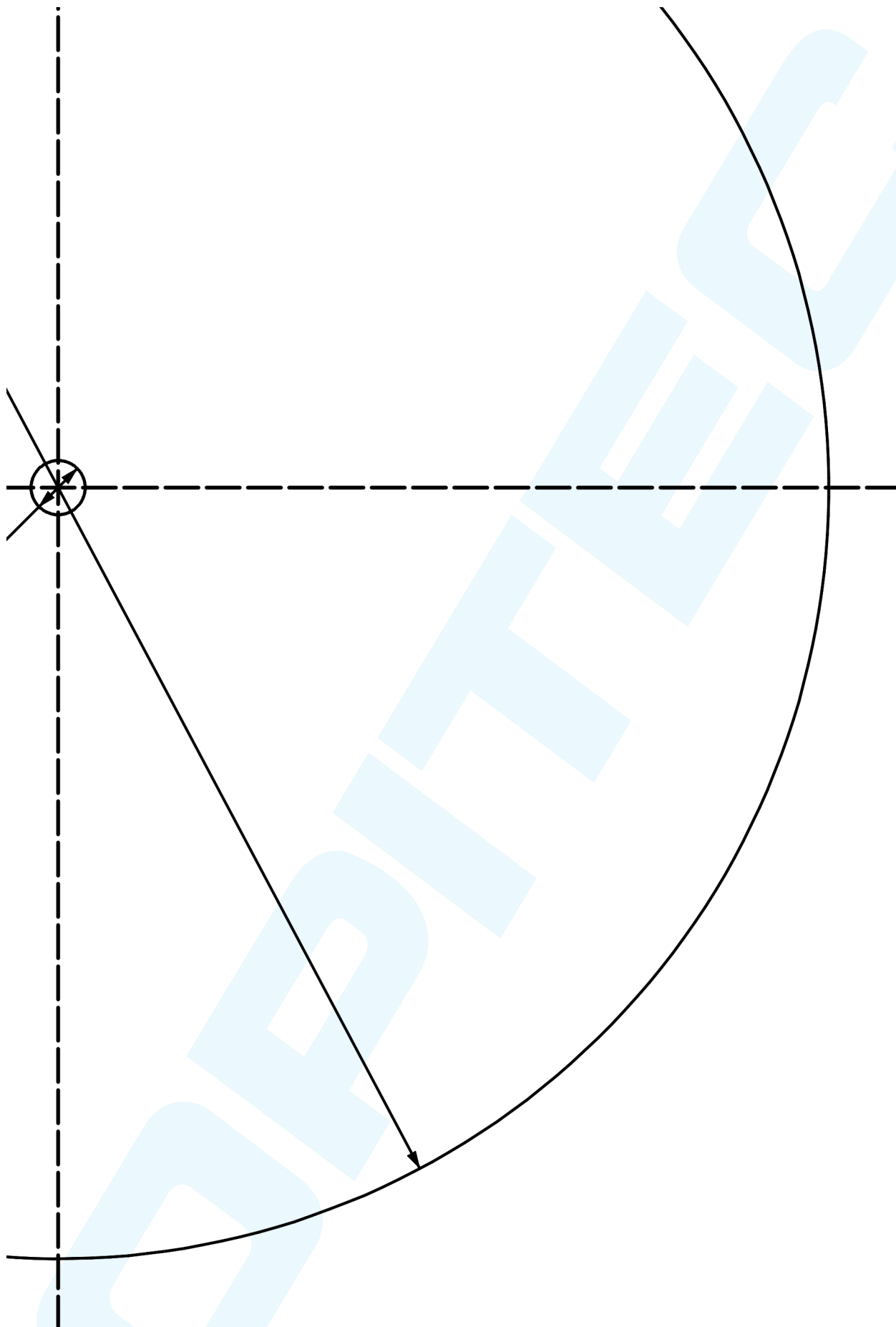
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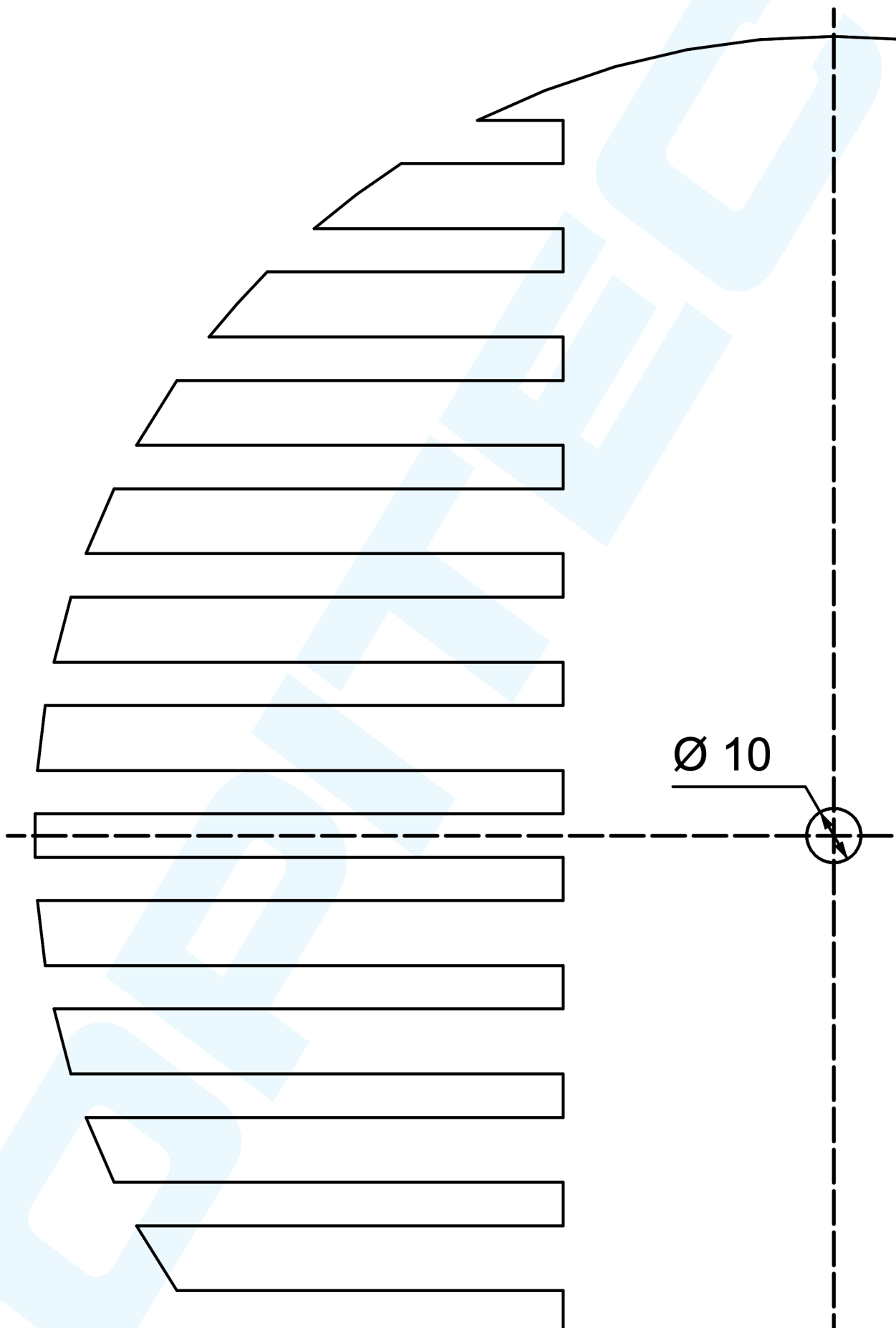
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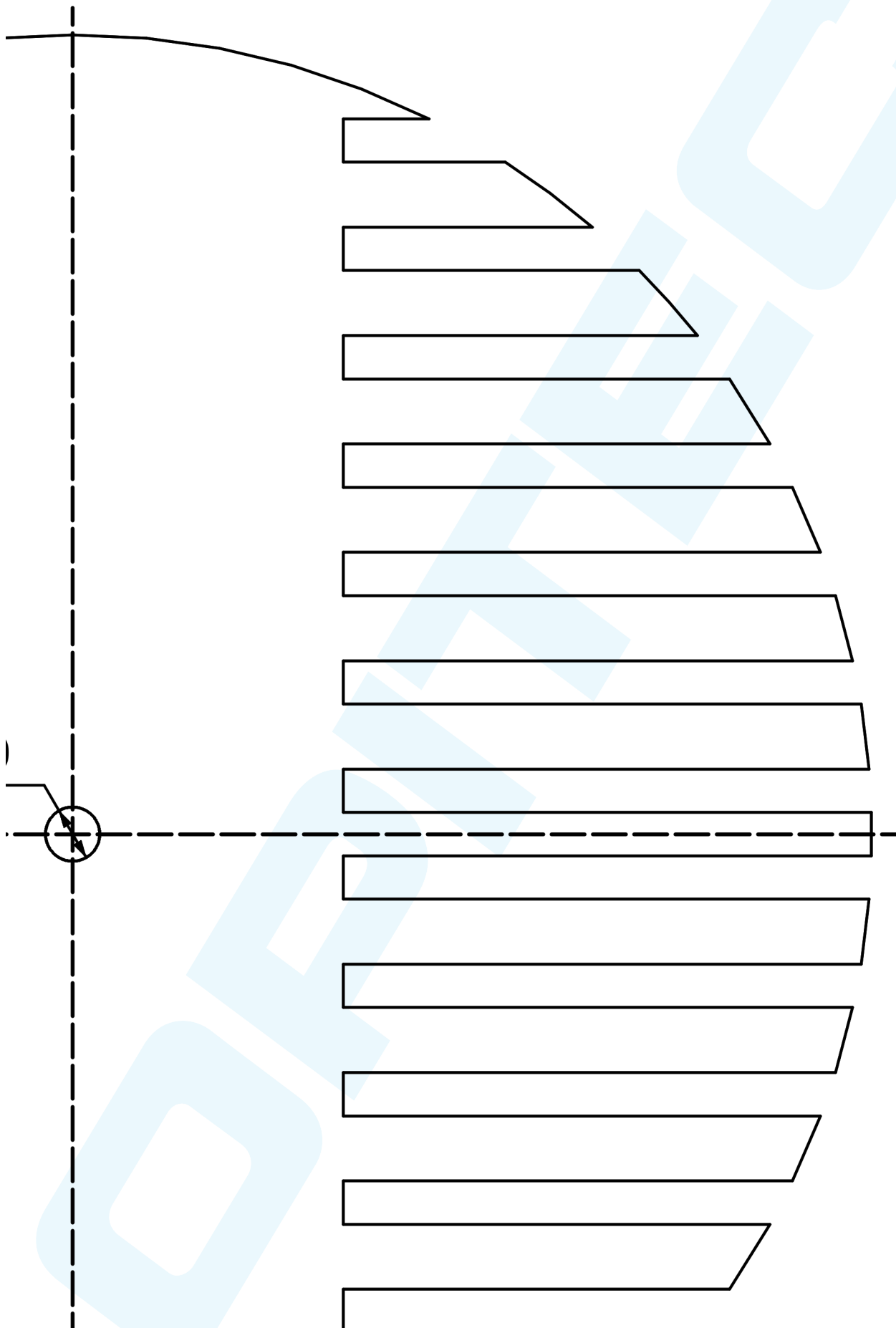
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**OPITEC**

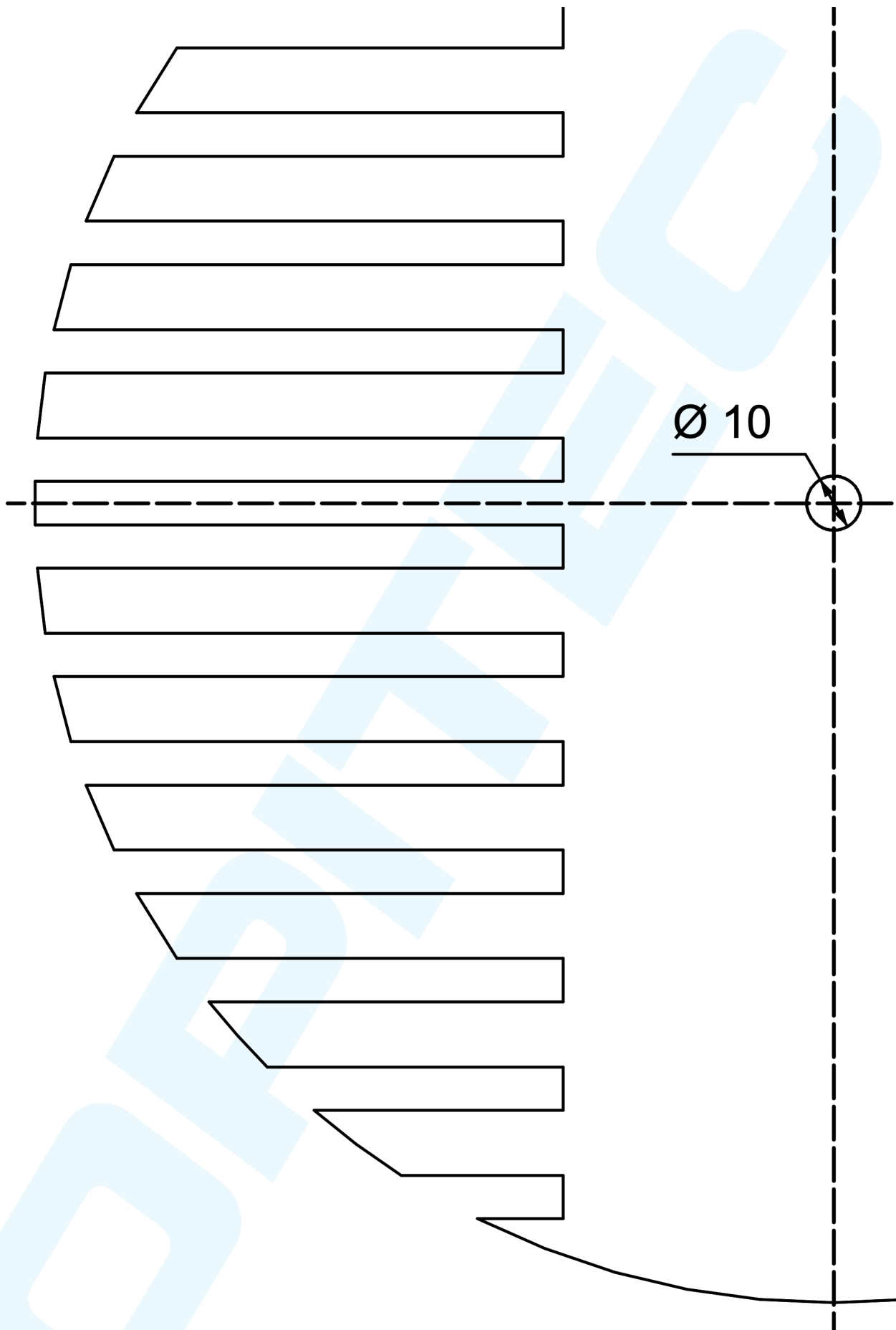


Stencil "Stripes" 1b



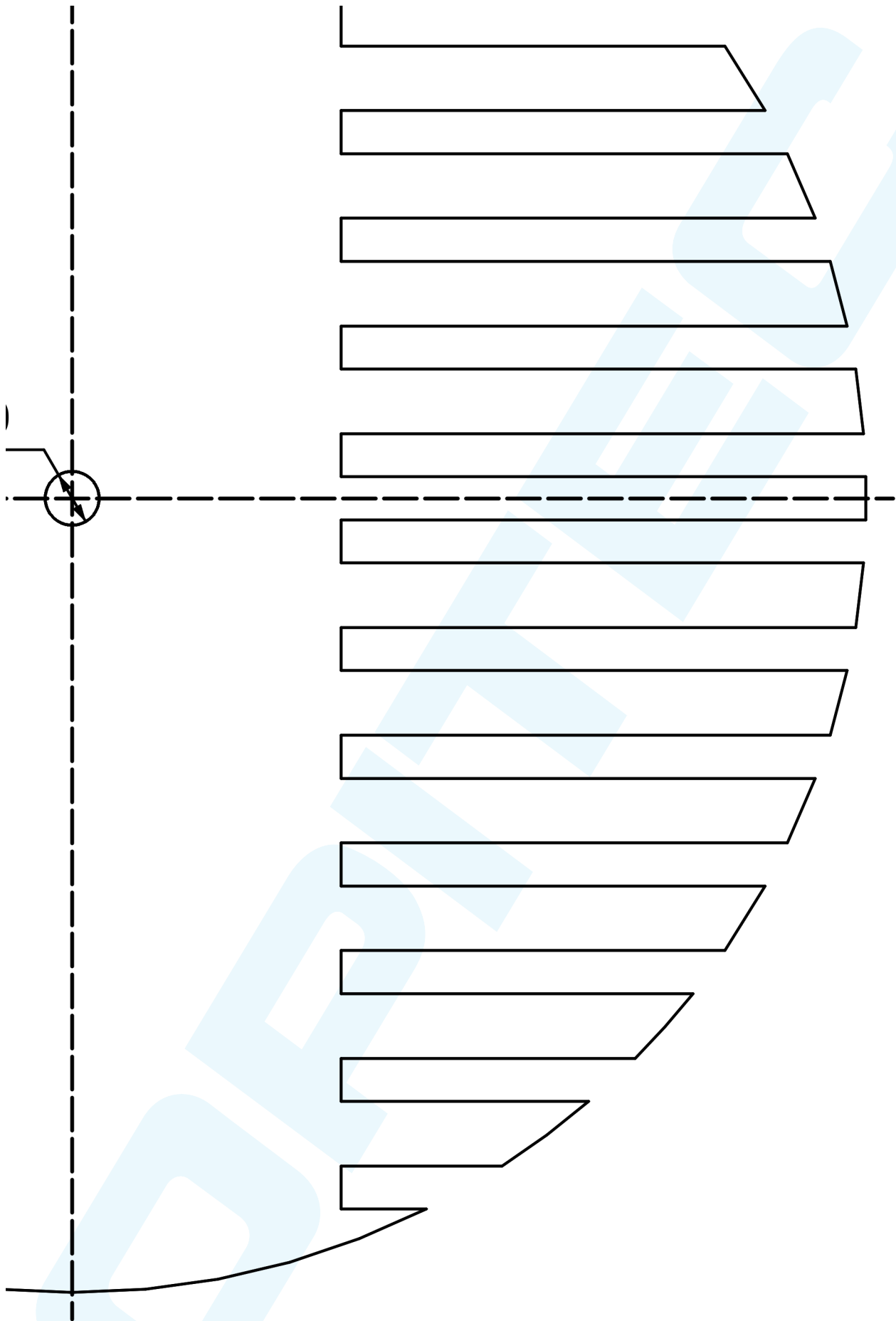
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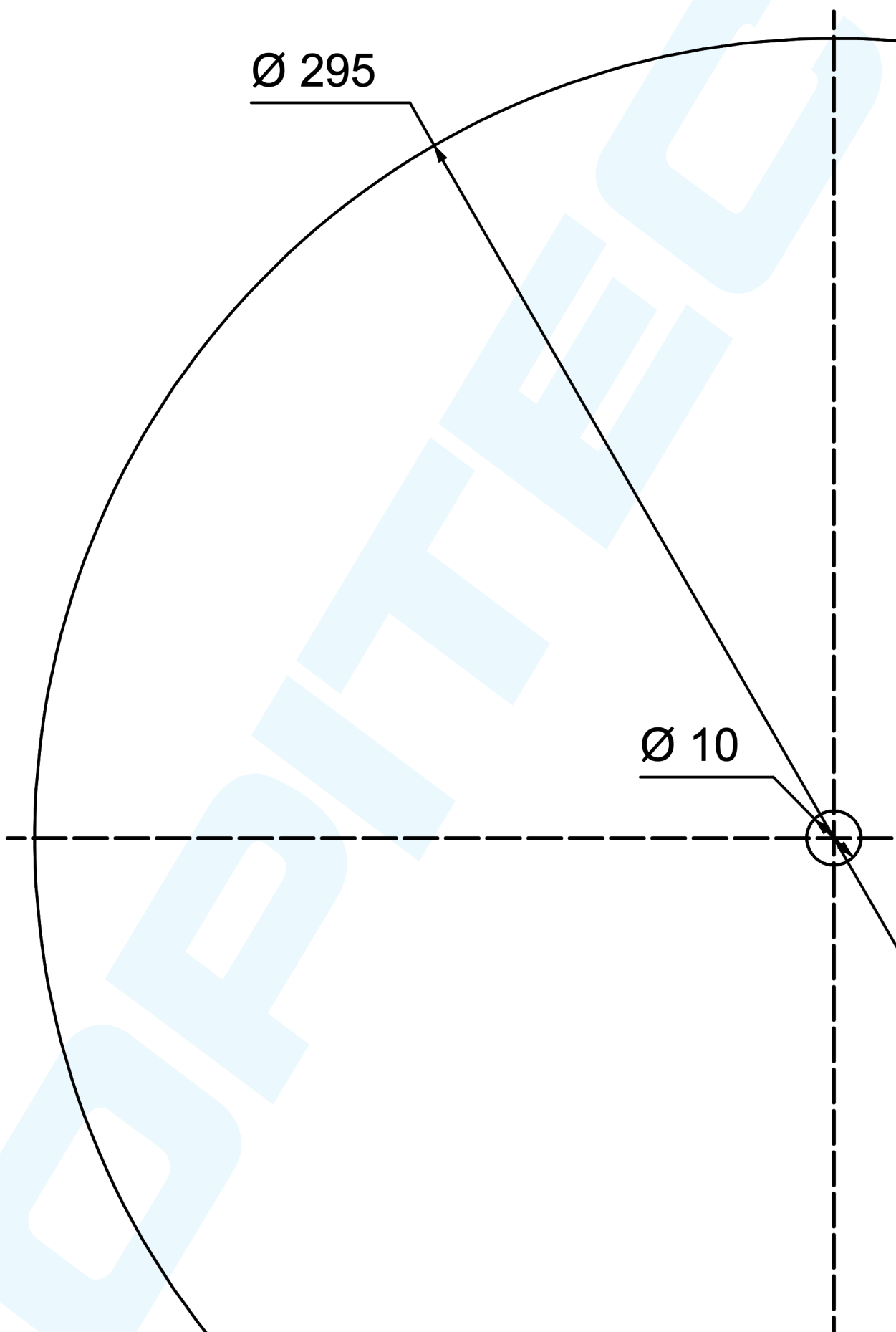
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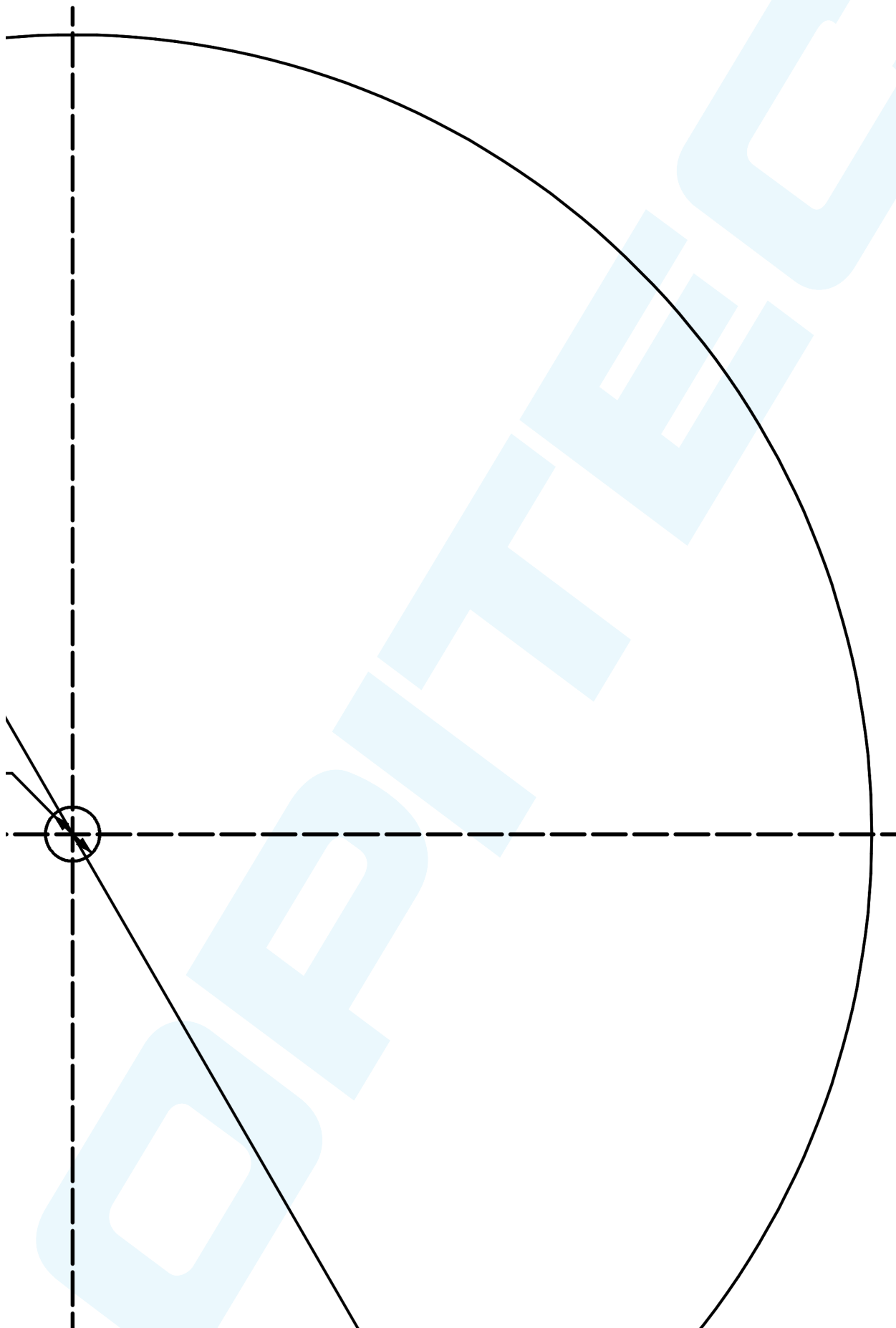
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**OPITEC**



OPITEC

**OPITEC**



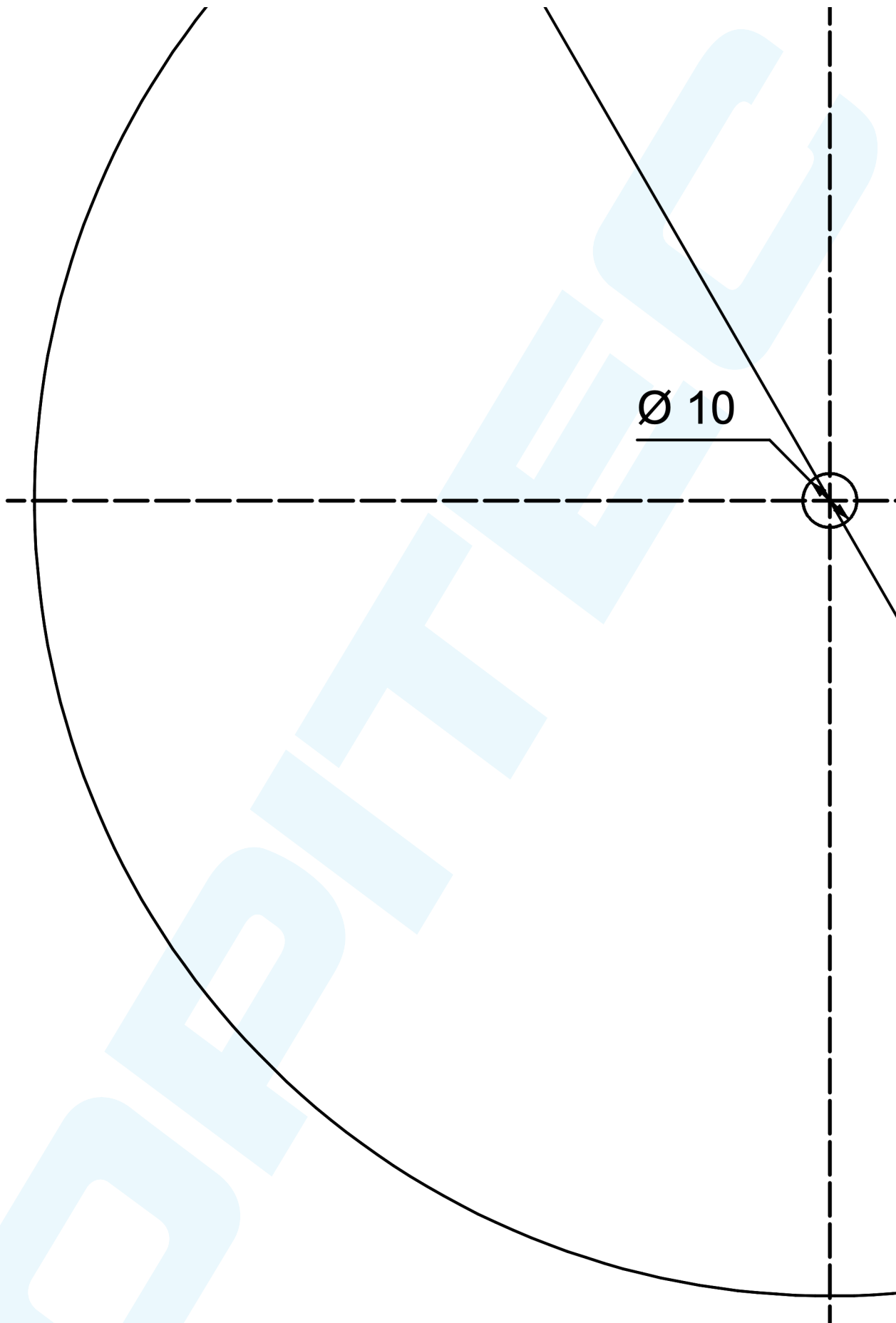
Stencil "Stripes" 2b

**OPITEC**



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